



March 19, 1990

This is a dump of some of the data contained in the Ontario Acid Sensitivity Data Base, which is described in the report 'The Acidification of Ontario Lakes: An Assessment of their Sensitivity and Current Status with Respect to Biological Damage' (MOE, 1990). As described in that report, some of the data in the database is unreliable. This listing is intended to assist in answering public queries, and should not be used for scientific purposes without determining the level of data quality associated with each entry.

If you find any mistakes in this listing, please notify:

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		Ontario Kinis	Ontario Ministry of the Environment Acid	ment Acid	Sensitivity Data Base	rity Da	ta Base	- March,	1, 1990	Page		07.46	Pileo	08,07	in.	10
# Lake Name	Lat	Long District	Township	Lake Area	Date	E	Alk	Cond	200	Ca	Mg	Ka	¥	8	נו	AI
				ha			mg.L	SI	mg.L	J. Gu		1.6m	J. Su	1.6	1.6m	1.64
				2	2002											
1 A.T. JACKSON LAKE	4001	_	KILLAKNET		(802)	0.50	0.03	1	1	-	-	-	1	1	2	
2 ABAMATEGWIA LAKE	0767		MANAGE	1358.9	810706	7.00	10.95	0.07	2	2.00	00.	1.50	0.55	2.20		
	4841	-		148.0	861004	6.34	5.45	23.0	1.6	1.90	69.0	19.0	0.37	2.73	0.5	67
4 ABERDEEN (BASS) LAKE	6797	· .	ABERDEEN	8.477	850525	17.7	12.63	48.5	~ 1	5.10	1.10		- !	2.90		25
S ABIGOGAMI LAKE	0065			240.0	800301	7.7	20.05	128.0	2	16.00	00.7	1.60	0.47	3.65		0 :
6 ABIMATINU LAKE	4955	_	ADANAC	167.2	121048	6.65	25.93	9.10	18.4	9.20	5.0%	0.95	0.50	2.36	2	29
	4718		ABNEY	355.7	820727	7.39	14.73	52.0	2	00.9	1.56	2		6.60	-	27
	9565	_	STUDHOLME	84.2	840214	8.55	105.50	204.0	9.9	30.10	0.70	0.80	95.0	2.38	-	2
	2004	_	DRAYTON	2397.6	780899	7.39	18.90	1	2	2	~	2	~	2	~	
	4635	••	ACHESON	145.9	810199	6.38	4.05	39.0	2	2	~	2	~	2	~	6
	4655		MARNE	274.6	850208	95.9	2.47	27.0	3.5	3.20	09.0	0.70	0.30	5.35	2	85
	4602	_	2000	4.4	666666	4.84	-0.68	29.0	~	2	1	2	2	2	~	2
	4540		BUTT	2.9	840602	6.11	1.19	2	2.8	5.19	0.56	0.83	0.45	7.50		25
	4541		RICHARDS	12.7	810599	6.83	8.65	31.0	2	2	2	2	2	2		6
	4505	_	MEDORA	22.5	800199	97.9	5.15	275.0	2	5.80	1.15	2	2	00.6		c.
	4843	-	STRICKLAND	74.2	840216	7.19	34.20	86.3	6.7	10.50	2.58	1.55	0.38	3.97	ć	52
	4525		SINCLAIR	0.9	830218	6.03	5.62	23.0	3.3	2.00	97.0	0.35	0.34	76.7		18
	4503	-	GIBSON	29.6	881107	6.04	2.34	1.77	8.9	2.82	0.72	3.97	0.53	5.73	5.5	8
	4824		UNORGANIZED	54.6	800808	50.7	11.30	38.0	-	2	2	~	~	~		P .
	4704		OLSEN	163.6	860220	7.21	7.46	31.3	5.5	4.03	0.56	0.48	0.22	5.05	0.1	20
	4614	_	MARIA	37.7	810599	6.68	11.09	20.0	~	~	6	~	2	2	c-	•
	4626	-	JUILLETTE	86.5	810399	6.28	4.59	35.0	~	2	2	~	~	~	•	2
	4827		ADRIAN	34.0	800804	7.70	62.30	138.0	~	2	~	2	2	2	~	
	2049	_	* CLEAGUE	482.1	810708	6.65	5.85	25.0	2	5.00	1.00	0.72	0.50	~	-	
	5019			1948.9	810708	4.69	33.59	87.0	2	10.00	2.00	1.30	0.91	~	c.	c.
	4715		CARTON	131.9	800515	7.10	10.70	2	-	e-	2	~	~	~		6.
	4750	7	PAMIS	91.5	850827	6.65	4.28	27.0	~	2.70	0.65	~	2	4.18		85
	4739	-	BARNES&STONEY	70.3	820209	7.16	96.9	29.0	5.4	3.60	99.0	99.0	0.36	4.78		9
	4815		-CUART	3302.0	821027	6.92	2.80	28.0	~	5.60	0.80	0.58	0.41	4.16		20
	1067		UNORGANIZED	149.5	810721	7.48	51.30	256.0	~	~	(~	2	~	~	c.	
	4936		MERCER	162.8	840219	7.37	133.60	260.0	12.6	45.10	7.10	0.80	0.36	5.26		00
	4557		CROFT	1567.0	880226	6.65	19.9	51.0	6.1	4.10	1.22	2.50	0.77	7.80	3.0	8
	4208	COS KENFREM	MATAWATCHAN	38.9	800000	2.78	92.00	182.0	~	-	-		1	2		
25 AIRFORT LAKE	1609		GEKVAIS	80.8	516008	0.39	2.30	37.0		- 0	- 01 0	- 02 0			r. 1	
	4.878	RISS COCUDANE	ATTEN	40.10	050120	7 87	20.07	0.12	0.0	2.40	0.00	20.00	0.35	2.0		95
	0267			0 507	800801	7 26	14.43	20.05	15.1	4.00	1 00	1 20	0 74	2.63		2 0
	5032		UNORGANIZED	175.0	890218	7.10	20.01	52.0		2.00	1.80	2	0.35	1.47	0.1	53
	9067		UNORGANIZED	19.4	800718	7.60	47.80	186.0			-				2	
40 ALBERT LAKE (STOPPAS	7		SHERWOOD	7.07	810599	7.33	17.00	72.0						. c		
41 ALBERTA LAKE	4852	8603 THUNDER BAY	UNORGANIZED	45.9	810617	7.45	27.90	67.0			~					c
42 ALDER LAKE	4539		MCLAUGHLIN	28.8	821110	6.10	2.82	37.0							. c	07
43 ALDRIDGE LAKE	5008	8948 THUNDER BAY	UNORGANIZED	623.6	810714	6.47	6.80	27.0	2		2					
44 ALEXANDER LAKE	4607	8150 SUDBURY	MCKINNON	45.8	810399	6.34	5.37	52.0		6			6		0	0
45 ALEXANDER LAKE	4628	7856 NIPISSING	ANTOINE	29.6	850227	7.24	12.20	51.0	1.7	5.00	1.55	1,10	1.20	9.55	0	0
46 ALEXANDER LAKE	4635	8233 ALGOMA	HUGHSON	35.4	810302	5.34	-3.50	28.0		2	6	c.	2	6	6	0
47 ALEXANDER LAKE	4817	-	MCEVAY	15.5	800617	6.55	8.70	36.0	2	2	5	6	2	c	2	2
48 ALEXANDRA LAKE	4819		DUNDHY	21.2	800000	7.00	10.60	57.0	~		2	2			2	6
49 ALFRED LAKE	4540	7900 NIPISSING	BUTT	13.4	881102	5.10	-0.35	24.8	3.4	1.95	97.0	09.0	27.0	7.20	0.2	73
50 ALICE LAKE	7185	8443 ALGOMA	LECLAIRE	19.2	780899	7.32	35.65	2	2	c.	2	6	i	C-	e	

nake Mage	100	Long	District	Tounchin	Lake Area	Date	מונא חקו	Alk	Lord Ch	2 2	Lage	7 7	3	3	5	•	;	
TOWN MANAGEMENT OF THE PARTY OF				discussion	ha		5.	mg.L.	LO ILS	. T	2 -1	E L	RA FOO	- L	S S	1 2	. I V.	
											,	,	,		ř			
1 ALLAN LAKE	9095	7817	NIPISSING	FITZGERALD	89.9	821006	6.83	10.60	45.0	6.3	6.70	1.50	0.90	0.56	7.70	0	23	
2 ALLAN LAKE	4633	8228	ALGOMA	HUGHSON	13.2	810399	5.96	2.65	29.0	2	2	2	2	-	2		, ,	
3 ALLAN LAKE	4701		TIMISKAMING	BELFAST	70.4	800999	6.95	4.48	44.5	2	2	2	~			c		
4 ALLAN LAKE	4854		RAINY RIVER		201.0	810715	7.49	_	0.95	2	00 9	3.00	06.0	27.0	3.00	0		
S ALLAN LAKE	4941	_	COCHRANE	NEELY	730.4	850528	7.71		101.7	~	15.45	3.50	2	~	2.16	6	154	
6 ALLAN'S LAKE (NL)	4522	_	HALIBURTON	MCCL INTOCK	6.3	881031	5.71	1.48	25.3	4.8	2.10	0.68	0.63	0.43	6.80	0.3	28	
7 ALLELY LAKE	4937		THUNDER BAY	UNORGANIZED	684.1	810714	6.95	14.30	0.05	2	~	2	~	-	2		c	
8 ALLEN LAKE	4812		ALGOMA	CORBIERE	13.4	780899	7.68	09.6	~	2	2	2	~	~	2			
9 ALLEN LAKE (NL)	4614		ALGOMA	STRIKER	39.9	790830	7.30	7.40	0.72	2	2	2	~	~	2			
O ALLENBY LAKE	4850		COCHRANE AND AL	BUCHAN	87.1	840130	7.11	15:94	50.4	33.0	8.90	1.82	0.45	0.18	1.81		16	
1 ALLURING LAKE	4547		NIPISSING	NIVEN	30.8	821030	6.54	4.72	0.05	4.7	3.30	1.32	0.80	79.0	96.6		10	
2 ALMA LAKE	4619		ALGOMA	PATTON	85.4	810604	6.50	4.50	43.0	2	2	2	2		,			
3 ALMA LAKE	6597		SUDBURY		93.8	801004	6.34	5.92	62.0	~	07.9	0.80	0.80	0.45	16.50		20	
4 ALMONTE LAKE	4743		ALGOMA	STONE	82.5	850210	6.73	3.84	27.0	4.7	3.50	0.52	0.56	0.36	4.78	C	57	
5 ALOFT LAKE	4818		ALGOMA		106.2	666666	7.53	14.95	0.65	2	12.20	1.42	2	2	2		09	
6 ALPHA LAKE	74740		SUDBURY	WINDEGO	139.5	850828	7.41	19.49	57.0	2	7.40	1.55	6		5.59	2	26	
7 ALPHRETTA LAKE	4659	8046	SUDBURY		468.2	810721	5.92	_	0.05	1.4	3.40	0.85	09.0	0.35	14.50	6	59	
8 ALSEVER LAKE	4541		NIPISSING	CLANCY	195.8	821023	9.9	_	43.0	2	2	6	2			2	30	
9 ALSTON LAKE	4936		KENORA	UNORGANIZED	70.2	810817	7.88	59.10	121.0	2	2	6	~	6	2	c	0	
O ALTITUDE LAKE	4952		THUNDER BAY	UNORGANIZED	309.6	810622	8.12	_	201.0	2	2	6	6	_	6			
1 ALVA LAKE	4204		ALGOMA	DESBIENS	50.2	850207	7.34		0.79	7.9	12.40	0.78	0.56	0.24	5.53	6	1.7	
2 ALVIN LAKE	4716		ALGOMA	RAAFLAUB	0.44	860819	2.66	0.37	16.0	3.7	1.30	0.28	0.35	0.17	3.81	0.1	125	
3 AMIKEUS LAKE	4535		NIPISSING	SPROULE	6.5	821030	5.6	1.48	0.69	7.4	3.00	0.00	7.35	0.24	5.18	2	72	
4 AMIKOGAMING LAKE	4605		MANITOULIN	CARLYLE	5.9	780599	4.68	-0.08	2	2	2	2	2	~	2	٤	6	
S AMP LAKE	4839	9018	THUNDER BAY	HAINES	92.9	780799	7.40	26.05	63.0	2	2	•		~	~	2	ć	
6 AMYOA LAKE	4539	7832	NIPISSING	MCLAUGHL IN	22.3	821013	6.11	5.76	32.0	0.6	3.10	0.8%	0.95	09.0	6.50	2	82	
ANAHAKEA LAKE	4837	1790	ALGOMA	DOUCETT	836.7	800710	7.79	59.30	111.0	2	2	1	2	2	2	i	C	
8 ANDERS LAKE	0065		THUNDER BAY	UNORGANIZED	163.0	800725	7.80	47.00	111.0	-	2		2	~	٤	2	6	
ANDERSON LAKE	7665	0,77	ALGOMA	FROST	20.3	840219	7.43	71.50	141.0	7.2	20.90	4.12	0.45	0.40	1.26	0	M	
ANDRE LAKE	4808		ALGOMA	CORBIERE	61.2	780799	7.51	26.65	~	2	~		2	2	c	2	i	
ANDREWS LAKE	1050		VICTORIA	LONGFORD	4.75	810224	6.35	3.11	28.0	2	2.20	0.70	6	2	6.50		c	
Z ANDI LAKE	4738		KENOKA	MCMEEKIN	163.0	780899	-		2	2	6	2	6	6	2	0.	c.	
ANGEL LANE	5707	87.15	FOSKOKA	MCLEAN	15.6	820324		1.18	22.0		1.60	0.35	0.60	0,40	3.60	6	0	
S ANGLER LAKE	4722		TIMISKAMING	DANE	128 6	917050	6.43		25.0	0.0	41.50	10.20	2.05	0.72	3.71		0 0	
6 ANIMA NIPISSING LAKE	4714		NIPISSING	BANTING	2051.2	880311		2 00 5	75.0	2 6	7 50	1 38	0 77	72.0	1000			
7 ANIMONS LAKE	4838	8534	3534 THUNDER BAY	MCCRON	38.0	850217		23.58	61.0	7.1	0.50	1.70	0 60	27 0	4 01		20	
8 ANIMOOSH LAKE	4546		NIPISSING	DICKSON	62.9	821023		7.69	45.0	3.6	4.10	1.30	1.15	79.0	07.6		0	
9 ANITA LAKE	4937		ALGOMA	ARNOTT	7.9	840215	7.11	15.93	37.5	2.1	5.20	0.98	2	0.26	1.29		m	
O ANJIGAMI LAKE	4750	8436 #	ALCOMA	NEBONATONQUET	1140.2	850210	6.98	92.9	34.0	4.9	4.50	0.86	0.70	0.42	5.59		130	
_	4825		COCHRANE	MARATHON	11.5	800712	8.21	27.60	111.0	٤	2	ć	2		c	6		
Z ANNIBAL LAKE (WEST)	4701		ALCOMA	NAHWEGEZHIC	46.3	850207	6.32	3.93	30.0	6.5	3.70	09.0	09.0	0.18	5.83	c.	130	
VIC	4528		RENFREU	SHERWOOD	5.6	810599	6.98	12.83	0.09	2	6	2	6	۲.	6		0	
4 ANDTHER LAKE (NL ATS	4852		RAINY RIVER		45.0	811007	95.9	3.62	24.0	ć	7.00	1.00	06.0	0.45	3.40	c.	c	
S ANSON LAKE	4503		HAL IBURTON	HINDON	71.7	790199	5.45	0.28	31.0	ċ	2.70	0	c	0	6	p-1	6	
O ANSTRUTHER LAKE	6443		PETERBOROUGH	ANSTRUTHER	625.3	790626	6.80	8.40	39.0	2	c	6	2	۲.		2	6	
ANTIER LAKE	4735	8342	SUDBURY	BORDELEAU	5.49	850215	7.33	61.33	135.0	7.8	20.70	3.85	1.20	0.92	5.45	6	52	
O ANIDIM LAKE	1164	9039	2177 CHUNDER BAY	UNORGANIZED	45.0	890215	06.9	20.53	78.0	6.4	5.30	1.70	1.10	0.55	1.86	0.1	52	
O ANVIL LAKE	4775	8016	TIMISKAMING	VAN MOSTDAND	206 /	800199	0.31	4.79	52.0	2 '	2 00	- 00	2 00		- 05	~ (
	i i	2	History	VAN NUSIRABLE	4.033	010100	00 00	1.67	23.0	4.4	7.00	00.1	0.40	0.45	10.50	, e.	10	

Lake Name

				511			1.6	2	1.5	7.5	3.6	1.64	1.Fm	7. Em	1.Es	7.6M
101 ANVIL LAKE (NORTH AN	7027	8331 ALGOMA	HANDLEMAN	92.3	810920	6.35	3.20	36.0	2	2	2	2	2	2	2	e
102 APEX LAKE	4721	8042 SUDBURY	-	14.1	860809	6.85	2.09	39.0	2.3	3.70	1.20	0.92	0.53	10.10	0.3	10
103 APISABIGO LAKE	4828	8344 ALGOMA AND SUDB	ABIGO	429.2	800718	6.92	16.80	54.0	2	6	2	2	2	2	2	
104 APPLEBY LAKE	4626	8321 SUDBURY	WELLS	23.5	810899	6.71	10.03	106.0	2	2	2	2	2	2	6	
105 APPLESAUCE LAKE	4635	8234 ALGOMA	HUGHSON	53.9	810302	5.63	-3.00	32.0	2	2	1.	2	2	2	2	
106 APSEY LAKE	4613	8147 SUDBURY	MERRITT	278.2	850528	7.51	16.93	79.2	~	2	2	2	2	7.41		
107 ARAGON LAKE	4732	8136 SUDBURY	CHAMPAGNE	88.4	840202	7.78	39.43	98.7	11.3	14.10	3.12	1.00	0.40	5.82	~	36
108 ARAMIS LAKE	787	9123 RAINY RIVER	UNORGANIZED	122.3	780899	7.13	8.55	2	2	2	2	7	2	2		
109 ARBOUR LAKE	4840	9050 THUNDER BAY	UNORGANIZED	87.9	780799	69.9	3.20	31.0	2	7	2		2	2	2	6
	4522	7849 HALIBURTON	HCCL INTOCK	21.5	830207	5.86	2.17	32.0	5.3	3.00	0.76	0.00	77.0	8.22	2	3
111 ARCHAMBEAU LAKE	4636	8226 ALGOMA	PONCET	95.7	810399	5.68	2.18	36.0	~	2	2.	2	2	2	2	~
112 ARCHIBALD LAKE	4710	8319 SUDBURY	FOULDS	49.3	810899	6.41	4.98	34.0	2	2	2	2	2	2		0
113 ARGO LAKE	4815	9148 RAINY RIVER	- National Section	987.0	810715	7.21	5.96	26.0	2	3.00	1.00	0.71	0.57	3.40		2
114 ARGON LAKE	6887	9009 THUNDER BAY	UNORGANIZED	190.6	810609	7.02	15.80	54.0	2	2	2	2	2	2	2	2
115 ARLISS LAKE	4803	8443 ALCOMA	CHABANEL	61.2	780699	6.85	12.20	1	2	2	2	2	2	2	2	2
116 ARMISTICE LAKE	4921	8955 THUNDER BAY	UNORGANIZED	1397.3	810714	7.46	37.90	95.0	2	2	2	2	2	2	2	6
117 ARMITAGE LAKE	4911		LESSARD & CHELS	113.5	840217	7.55	73.80	152.0	10.4	22.80	5.18	0.50	0.68	3.94	2	1
118 ARMOUR LAKE	4705		HOFFMAN	45.4	800621	6.47	2.90	.34.0	2	2	2	2	2	2	~	~
119 ARMSTRONG LAKE	4531	7955 PARRY SOUND	MCKELLAR	22.0	830212	6.58	9.51	0.06	6.7	4.60	1.48	8.45	1.00	5.83		7.1
120 ARMSTRONG LAKE	4958	9423 KENORA		147.0	810501	7.08	9.83	33.0	2	3.00	1.00	1.20	0.63	3.70	~	0
121 ARMY LAKE	4652	8241 ALGOMA	YAREMKO	6.49	800822	7.00	6.60	36.0	2	2	2	2	2	2	2	2
122 ARNOLD'S BAY	4506	7957 MUSKOKA	FREEMAN	109.2	830218	6.56	3.61	43.0	3.3	3.30	76.0	1.90	0.58	7.83	2	39
123 ARNOTT LAKE	4936		ARNOTT	224.1	840215	8.29	125.40	246.0	1.9	34.40	9.36	0.70	1.20	5.74	2	2
	4611	7828 NIPISSING	CAMERON	6.6	850226	6.95	10.29	41.0	4.7	3.90	1.35	0.86	0.50	6.05	2	
125 ARROW LAKE	4809	9016 THUNDER BAY	UNORGANIZED	3316.9	800801	7.90	32.60	86.0	2	6	~	2	~	2	2	6
126 ARROWHEAD LAKE (RAT)	4554	7912 MUSKOKA	CHAFFEY	62.1	871028	6.82	10.84	75.6	2	2	1.52	6.12	7.0	9.50	9.5	2
127 ART LAKE	4503	7827 HALIBURTON	DYSART	117.4	810706	6.50	5.80	34.0	2	~	2	2	~	2	2	-
128 ART LAKE (NL)	4834		UNORGANIZED	97.2	780799	6.67	4.31	23.0	~		2	6		0		6.
129 ARTHURS LAKE (JACK'S	4556	7950 PARRY SOUND	MILLS	215.4	820514	6.39	5.40	42.0	~	4.00	0.93	2		7.50	2	6.
130 ASH LAKE	4857	9327 RAINY RIVER	- HILVATON	189.0	810514	7.08	10.33	35.0	2	4.00	1.00	1.20	99.0	3.80	2	16
131 ASHBY LAKE	4505		ASHBY	259.5	800199	7.04	10.66	51.0	2	-		2		6	2	6
132 ASHIGAMI LAKE	4639		DAVIS	482.1	800399	26.5	1.97	53.0				6	c		2	0
133 ASTER POND LAKE	4539		HUNTER	10.8	840809	80.9	3.34	23.1	5.0	5.09	0.74	0.47	0.16	4.80	6	33
134 ASTON LAKE	4714	8006 TIMISKAMING	COLE	450.9	800899	6.91	6.17	45.0	2		•		2	6	0	6
135 ASTONISH LAKE	4634	8251 ALCOMA	NICHOLAS	7.62	~	7.05	13.66	38.0	5.2	6.80	08.0	1.00	0.25	8.00	6	-
136 ATHELSTANE LAKE	9787	9012 THUNDER BAY	"nay treats	1797.0	800714	7.62	18.63	51.0	2	5.00	0.30	1.00	0.63	6	2	60-
137 ATHLONE LAKE	4703	8145 SUDBURY	ATHLONE	102.7		6.09	2.43	38.0	2		2		2			-
138 ATTKAMEG LAKE	4851		ATIKAMEG	19.8	~	7.70	87.24	180.0	8.0	28.20	6.05	0.76	0.52	4.37		22
139 ATKINS LAKE	5777		ELIZABETHTOWN	140.5	-	8.64	84.00	2	6	2	6	2	2		6	6
140 ATKINS LAKE	7057	-	MACAULAY	11.8	780299	5.34	1.12	36.0	~		2	2	2	2	6	0
141 ATOMIC LAKE	4720		LOACH	18.6	860820	6.59	1.64	20.0	3.3	1.60	0.43	0.42	0.38	4.58	0.5	22
142 ATTLEE LAKE	4608	**	ATTLEE	142.0	821012	6.47	1.81	37.0	2	2.30	1.06	1.10	95.0	9.80	6	2
143 AUBREY LAKE	4530	7821 HALIBURTON	NIGHTINGALE	9.1	821105	6.59	3.93	33.0	3.6	2.80	0.78	06.0	0.42	6.87	6	15
144 AUBREY LAKE	7597	8311 ALCOMA	ROLLINS	736.3	800700	7.65	26.10	0.76	6	~		2	0	2		0
145 AUDREY LAKE	4927	8203 COCHRANE	BEARDMORE	127.1	880326	7.34	57.98	122.0	20.0	19.80	48.84	96.0	0.31	3.60	0	24
146 AUDREY LAKE	4937	8437 ALGOMA	ARNOTT	3.2	840215	6.97	21.29	48.3	5.2	6.60	1.36	2	97.0	0.79		0
147 AUGUSTA LAKE	4803	8522 THUNDER BAY	UNSURVEYED	8.69	850211	6.62	6.11	32.0	1.5.	4.40	0.62	0.26	0.18	5.42	0	140
148 AULT LAKE	4858	-	YESNO	103.3	840222	6.58	3.93	28.3	8.7	3.20	0.68	0.50	0.14	4.81		120
149 AUSTIN BAY LAKE	7921		VOGT	0.07	800999	7.18	6.75	0.87	2	6		3	6	2	6	0
150 AUSTIN LAKE	4507	7851 HALIBURTON	HINDON	19.4	861102	6.28	1.94	22.7	9.9	2.34	0.43	0.52	0.36	6.22	0.0	1

200 St. 1986.	8		try of the Enviro	oment Acid	Sensiti	vity Da	ta Base	- Marc	h, 1990	Page	5 :					
t Lake Name	Lat	Long District	Township	Lake Area	Date	Ŧ	Alk	Cond	000	3	B.	Ma	¥	50°	CI	AL
				ha			mg.L	HS	mg.L	mg.L.	.T. D.	mg.L.	mg.L.	1. Gas	. J. 6	#9.L
201 BARDWELL LAKE	4752	8118 SUDBURY	SOTHMAN	0.69	800530	7.75	40.70	119.0	2	2	-		2	2	7	6
202 BARE TENT LAKE	4856	8433 ALGOMA	CHENARD	45.5	850214	6.77	13.19	0.65	9.5	6.20	1.60	0.70	2	5.74		K
203 BARIL LAKE	4845	_		1355.0	801001	76.9	6.83	30.0	2	2.00	2.00	0.80	0.60	4.10	~	14
204 BARK LAKE	4456	Ŧ	GLAMORGAN	168.2	861102	9.9	4.31	40.2	5.3	3.18	0.56	0.47	0.25	5.80	0.5	0
	4527	7751 NIPISSING	LYELL	3791.9	821026	6.59	4.35	45.0	4.1	3.50	1.06	1.30	0.58	8.50		26
	4530	œ	JONES	4156.9	790899	6.60	4.10	0.44	2	2	2	2	4	2	~	2
	4654	8228 ALGOMA	ASSAD	1256.1	810702	6.87	7.96	41.0	5.1	3.80	1.00	1.40	0.40	7.50	~	10
208 BARK LAKE (NL AT60)	4902	×		10.0	810505	7.77	30.23	0.09	2	13.00	1.00	0.65	0.29	07.7	~	2
209 BARKER LAKE	4507	7723 LENNOX AND ADDI	ASHBY	140.8	800199	6.88	9.61	53.0		2	2	2		2		2
210 BARKWAY LAKE	7577	7911 MUSKOKA	RYDE	4.6	830204	5.95	3.40	34.0	5.5	3.10	92.0	0.85		6.29		150
211 BARLOW LAKE	4618	8034 SUDBURY	HENDRIE	260.5	850702	6.18	4.68	0.07	2	3.27	1.37.			7.67		07
212 BARMAC LAKE	4710	8006 TIMISKAMING	ASTON	49.3	800899	7.29	12.21	56.0	2	4	2	2		,		
213 BARNABE LAKE	5211	\mathbf{x}	UNORGANIZED	230.1	870206	7.20	62.00	136.0	21.6	21.00	3.90	0.78		0.34	0.3	67
	5010		UNORGANIZED	382.5	890217	6.40	5.59	28.0	15.7	3.40	0.80	0.79		2.00	0.3	210
	4710	S	ucry tainty	346.7	810707	16.9	4.83	39.0	4.0	3.60	1.05	0.70		10.00	2	36
	4537	7808 NIPISSING	MURCH I SON	9.01	830599	5.63	0.36	25.8	~	2	2	2		2		2
217 BARNUM LAKE	4502	X	DYSART	31.6	800922	7:61	68.50	2	2	24.10	~			7.55	2	2
	4839	-	JACQUES	6.99	790813	2.90	3.20	•28.0	~	2	2			2	2	0
219 BARR LAKE	4249	œ	ALICE	9.9	810599	2:30	3.15	0.96	~	2	2	2		2	0	
220 BARR LAKE	7995	•	SAYER	72.7	790722	7.00	3.80	29.0	2	2	2	2		~		6
	4553	Z	BIGGER	6.5	840729	6.12	2.83	29.0	4.7	2.22	86.0	99.0		06.9	•	57
	4502	Σ	MEDORA	15.5	861101	7.28	22.13	121.5	7.5	10.20	1.11	11.60		4.76	19.3	0
	5016	-	HEATHCOTE	1383.8	800826	6.90	11.80	35.0	~	2	~	2		2	2	2
	4551	Z	NIVEN	172.9	821018	7.11	12.40	45.0	3.5	3.90	1.48	1.35		6.70	2	M
225 BARRON LAKE (NL)	4450	E	BAXTER	33.0	810225	6.37	19.10	0.76	2	2	~	4		2	2	2
	4514	~ '	BLITHFIELD	5.3	881102	8.04	131.70	286.0	4.2	43.10	5.08	1.12		10.00	2.0	23
228 DARKT LAKE	1795	K (JACOBSON	43.7	780899	7.80	29.50	2	2	2	~	2		2	~	~
220 DADTED LAKE	1717	9005 THISTORY		104.0	810523	96.9	5.51	27.0	~	3.00	1.00	1.10		4.70	2	21
	1114	THE WASTING	COLE	112.3	800899	97.9	2.03	41.0	2	-	2	2			2	~
	1007	2	MONIEAGLE	0.0	600000	7.52	19:55	99.0	2	200	~ .			~	2	c
232 RADION IAKE	7,602	6 0	Collo	0.00	100000	74.	17.17	20.0		00.6	1.00	1.00				e-
	5200		acoro.	2406 4	011110	00.00	22.50	01.0	3.	4.50	57.1	59.7		10.80	2.8	r- 1
	4552	2	PAXTON	2000	821005	20.4	4 41	23.0	- 1	2 80	00.00	07.1		2 30		P . C
	4544	Z	GUTHRIF	K	821023	70 9	17 20	60.00	1	200	70.0	4 46		00.0	- 0	00
236 BASKET LAKE	6567	34	REDDITT	22.2	780899	6.78	8.35	2					2.00	2000		0 0
237 BASS LAKE	1777	7832 PETERBOROUGH	GALWAY	115.3	830222	7.57	119.00	255.0	5.5	62.90	5.08	1.15		11 27		
238 BASS LAKE	6777	_	ELMSLEY	290.0	780699	8.48	83.00	2	2	2	2	2				
239 BASS LAKE	7425	2	RYDE	37.1	871019	98.9	10.62	8.05	6.3	3.40	1.10	1.88		4.70	1.5	
240 BASS LAKE	4506	-	MEDORA	7.86	800199	6.24	2.03	42.0	2	00.4	99.0	2		00.6	2	0
241 BASS LAKE	4623	W)	DENISON	25.1	810799	6.88	8.40	0.09	2		ć	2			c	
242 BASS LAKE	4839	_	MCTAVISH	54.5	800805	8.10	48.90	110.0	2	6				6	0	0
	4643	S	WISNER	19.8	820518	6.55	3.00	42.2	. 7	4.10	0.75	6		13.20	0	6
	4507	T .	GUILFORD	47.3	881020	6.88	7.68	38.7	0.4	4.25	1.12	19.0		7.60	7.0	M
	4613	8123 SUDBURY	Contraction Con	126.9	810716	7.11	21.91	88.0	1.9	11.80	1.60	1.20		15.50		10
246 BASSWOOD LAKE	6197	8324 ALGOMA		2668.8	810630	96.9	3.84	38.0	1.2	2.80	08.0	1.00		7.00	c	110
	4800	VISS RAINY RIVER	UNORGANIZED	13793.5	800219	7.22	20.56	65.0	2	8.00	1.00	1.20	1.00	5.10	c.	54
240 BAT LAKE	1647	BOOD DADER COMING	door	14.5	800199	6.33	5.96	29.0	~	2.20	0.55	c	2	6.50	c	•
250 BAT LAKE	7535	7831 HIBICCINC	FERGUSON	36.1	871019	6.54	89.4	27.4	2.0	2.40	07.0	0.72	0.41	7.90	0.5	6-
מעניז ועם הריז	4000	OSI MIPISSING	CANISBAY	5.3	890208	5.13	0.11	13.7	3.6	0.55	0.15	0.10	0.23	3.05	0.5	BO CH

tat	Long	Ontario Minist District	Ontario Ministry of the Environment Acid Sensitivity Data Base - March, 1990 istrict Township Lake Area Date pH Alk Cond DOC	Lake Area	Sensiti	vity Da	ta Base Alk	- March Cond	1990 DOC	Page 8	80 E	Ma	M	8	Ü	A
				ha			mg.L.	PLS.			-	1.6m	mg.L.	-	E	kg.L
		SUDBURY	BEVIN	97.3	850624	5.06	-0.09	34.0	~	2.26	0.73	2	2	10.10	6	180
	2516	RAINY RIVER	UNORGANIZED	200.2	780799	6.82	10.95	26.0	~	c.	۲	2	5	6-	6	۲.
		TUMBER DAY	MOKION	0.12	000000	0.40	40.44	0.07				2	2		r- 1	•
		AL COMP	THORN	2.67	677000	00.	00.17	145.0	16.1	21.80	20.6	8.0	0.18	7.60	~	13
2606	7778	PENEBEU	PO! DH	13.3	810500	17.0	70.4	20.02	~ 6	~ 0	~ "	~ 6	٠.	٠.	~ 1	
	8016	DADDY SOUND	RIDION	120.5	Rings	A F.1	000	0.00		- 6	. 0	- 6	- (. (~ (• (
507	7719	LENNOX & ADDING	-	6.5	881102	8 02	106.50	0.25	4 4	UE C7	2 12	0 70	1 16	12 50		
809	7808	RENFREU		191.4	810599	6.65	6.70	41.0		2				2		
815	8216	SUDBURY	MUSKEGO	112.7	820629	7.34	22.94	65.0	٠.	8.50	2.20	. (~		4.50	٠,	97
851	-	THUNDER BAY		8.79	840222	6.53	3.35	32.0	0.6	3.70	0.56	09.0	0.18	6.20	6	220
900	9346	KENORA		2111.0	800601	7.33	17.60	50.0	~	00.9	1.00	1.40	86.0	3.00	~	56
436	7810	PETERBOROUGH	BURLE1GH	213.8	790809	7.60	81.80	179.0	2	~	2	2	6	6-	4	6.
677		LIMISKAMING	KLOCK	84.5	8008%	5.54	-0.01	36.0	٢	4	~	~	6	¢.	6 -	٤
5445		FRONTENAC	KENNEBEC	314.4	780699	8.78	2	2	2	-	2	2	2	¢-	¢-	~
3	707	KENTKEW	KICHAKUS	7.52.	810599	0.50	4.02	54.0	2	2	2	2	2		-	6
275	8016	DADDY COUNT	PRESMICK	459.4	820213	6.48	2.59	40.0	2.5	3.20	1.28	1.10	20.0	9.20	c 1	33
278	5702	DARRY SOUND	FEDDIE	160.3	820208	4 47	12.00	53.0	0.0	2.40	29.0	1.35	0.54	1.10		82
757	7857	VICTORIA	LONGFORD	137 1	810227	4 34	2 × ×	20.0	2 6	00.7	0.70	0.00	24.0	2.00		3.0
006	8715	THUNDER BAY		224.0	840222	2 00 2	25.8	30.0	2	2 50	0.00	0 50	0 00	00.7		
502	7887	HALIBURTON	HINDON	140.7	800624	5.88	1.15	30.0		000		000	2.0	2.74		5
450		FRONTENAC	BARRIE	2365.2	880303	7.07	45.24	111.0	7.8	16.70	2.72	1.04	1.08	7.20	1.7	12
501		HAL IBURTON	CARDIFF	14.8	780814	6.8%	2	30.0	~	2.60	09.0	2	2	8.00		~
510	7844	HAL IBURTON	STANHOPE	388.8	800626	60.9	1.40	32.0	2	3.20	0.65	2	~	8.80	•	¢-
1750	1921	NIPISSING	FINLAYSON	9.0	881031	5.65	0.62	27.3	0	2.40	0.65	0.79	0.40	7.80	0.3	83
57.7	9030	COURKANE DABBY COMIND	ALEXANDRA	22.8	870178	8.25	102.70	204.0	11.3	29.50	6.34	1.85	0.72	3.28	•	35
550	7775	DENEDEU	MCKAV	9 0	810500	0.00	200	30.00	- 0		~ (-	P= (P- (
632	8259	ALGOMA	ALBANEL	167.2	810399	27.9	4.26	31.0	- 6		- 6	- 6	- 6			
024	8900	THUNDER BAY	UNORGANIZED	0.0%6	800722	6.81	8.20	28.0							٠,	
512	7802	HASTINGS	HERSCHEL	47.0	830599	6.76	3.25	38.0	6	~	6	~	6	6	6	6
814	8450	ALGOMA	LALIBERT	20.8	780899	6.79	20.85	6	ć	6	~	~	6	6	6	c
513	7802	HASTINGS	MCCLURE	19.8	830599	6.85	3.08	34.4	ć	4	6	~	ć.	ć	c	6
515	7000	HASTINGS	MCCLURE	138.5	800199	6.28	5.24	48.0	2	5	c-	6.	P-	C	C:	
0000	0067	HAL I BUK I UN	HINDON	45.5	850204	6.34	3.66	32.0	5.9	5.60	0.80	0.85	0.52	49.7	•	40
7.00	0040	INCAUCK BAT	MCIAVISH	1000	808067	8.15	0/./9	68.0	~ .	<u>د</u> . د		6 1	-	c :		c. !
75.5	2728	CIDDIO	CIT I I AND	1000	220000	0.00	0.57	0.0	7.7	1.10	0.55	0.35	0.15	90.9	0.0	081
412	7828	SUDBURI	CAMEDON	4.201	760007	0.70	76.0	2 22		2 0		-	2		p. 1	
500	2020	MILITEDING	CAMERON	2.16	022000	0.0	3.82	23.0	10.4	5.30	1.20	0.80	25.0	6.45	-	0
200		HALIBUKION	LAWRENCE	235.0	851016	6.26	1.19	24.5	7.9	5.05	0.58	0.54	0.38	7.65	0	30
5000	7277	KENFREU	BUCHANAN	30.1	810599	7.37	17.68	74.0	- 1	2	6	2	6	6	c. 1	c
5	2007	NICITION	CLANCT	100	871178	0.70	2.0	52.0	1.7	2.10	1.10	1.05	0.74	5.5/	-	9
515	7197	HALIBURION	BRUTON	55.5	821108	6.30	5.06	33.0	5.8	3.30	0.70	0.85	29.0	5.81	0	22
720	2007	KENFKEW	MAKIA	26.1	810599	5.09	-0.07	25.0	-	P (r- 1	P- (ļ 1	r. 1	r- 1	r- (
701	8157	AL LUMA CLIDBIBY	AKNOLI	202.9	800108	8.03	01.75	0.717	~ (~ ~	- 00 0	~ 00	2 '	- 00 00	r - e	- 5
510		MISKOKA	MCIEAN	24.0	820227	5 /2	02.0	0.14	- (000	0.70	04.0	0,40	12.00	٠. ر	7/
542	7715	RENFREU	ALICE	28.0	800509	6 40	13 10	7.7.0	- (2 .	2.0	5.0	2 .	03.8		00.
100/		A STATE OF THE PARTY OF THE PAR	AL S C L	0.03	A A C C C C C C C C C C C C C C C C C C											

1	N.	1.64	56	6	•	2	6	2	0	29			~	~	2	2	1	12	20	0	180	•	,	0	6.	41	2	22	20	23	e- (r. e	F 100		. 147		6	6	6.		57	6	•	,	•	6	•	•	68	
	10	3.	0	,	•		2	2	•	6	,		2	6	7.0	(m.	0	2	C-	2	C-	6	0	0		۲.	2	6	2.2	¢.	~ (~ 0					6.	5	6.	•	0	2	2	2	0.2	6	4	,		
	3	. J. Ga	7.90	6	0	~			¢.	8.30		~	~	2	7.20	9.50	2	9.53	8.00	7.10	8.90	2	6	2	6	7.80	2	7.00	1.40	6.50	e- 1	r. 1	. 04	00.00	3.15	7.43		۲.	0	6	6.11	00.6	,	7.05	5.10	0	6	e-	6.39	
	₩.	. F. C.	0.51	•	~	2	2	~	~	0.58	~	~	~	~	77.0	0.50	~	97.0	92.0	0.68	0.28	2	2	2	2	09.0	2	0.43	67.0	0.58	~	~ "	0 60	3.	1.16	~	~	2	2	6	0.50	~	6	¢-	0.18	¢-	6	۴.	0.32	6. 0
	Ma	mg.L	0.80	~	2	2	2	~	2	0.00	2	~	2	13	0.79	09.0	2	0.70	1.10	1.10	0.50	~	~	~	~	1.00	2	1.04	1.54	5.3	~ (~ 0	1 00		0.80	2	2	٤		2	0.80	•	c		77.0	2	2	2	0.75	
6	Mg	ng.l	0.82	6	2	2	2	2	7	1.14	2	~	2	2	0.72	0.85	2	2.16	06.0	1.08	99.0	2	2	2	6	1.06	2	1.60	2.46	0.68	~		72 6		5.98	2	2	c	~	2	0.88	09.0	2	٤	0.24	٤	2	~	0.56	200
Page	Co.	. J. 6m	2.58	ć	٤	2	2	2	۲	3.20	2	~	~	2	2.65	2.80	2	07.70	3.90	3.50	1.80	٠	~	2	~	3.10	3.80	5.30	17.40	2.70	٠.	~ •	7 00 7	2 20	3.60	2.40	2	2	2	2	2.70	2.40	4	2.40	1.20	5	2	2	2.70	600
1990	-	mg.l.	7.7	٥.		2	2	2	6	5.2	2	~	2	~	3.1	4.1	2	4.2 2	0.9	0.4	2	2	2	~	۷	5.9	2	2.2	11.3	4.3	-		- 2		5.1	~	2	~	2	2	9.4	~	6	¢-	3.0	٠	2	4	6.5	c- 6
March,	0	ris s	50.2	0.0	38.0	20.0	26.0	2	53.0	38.0	.0.55	0.74	0.07	128.0	28.9	37.0	33.5	145.0	41.0	0.05	32.0	38.0	45.0	30.0	~	35.0	41.0	0.72	546.0	32.0	108.0	21.0	0.67	31.0	222.0	29.0	78.0	22.0	23.0	67.0	32.0	29.0	125.0	28.0	20.3	42.0	28.0	318.0	29.0	120.0
Base -		mg.L	3.52	3.22	6.50	0.40	0.20	48.70	5.31	5.22	12.14	0	-	-	6		_	-			~	5	_	_		76.7			126.10 2		39.60					N		_	_	_	0	_	_					142.00 3	2.28	1.60
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sitivii	te		840602 6	310599 6	310399 6	300822 5	90818 5	~	310599 6	821019 6		_	310899 6	800715 7	_	810728 5	830599 6	830222 7	321022 6	821025 6	821013 4	810599 6	810399 6	790720	780899	821006	790199	880317	880220	821022	810721	810/14	821026	800724	840208	800713	810799	662082	810819	668008	830223	800199	790720	800816	871013 4	810399	810618	790829	830213	810630
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ronment Acid	Lake Area	e c	1333.4	17.	35.0	436.5	61.	22.8	5.	388.	15.6	341.	61.	186.	111.0	275.	16.9	101.9	63.	76	20.	11.	51.	140	10.	87.	62.	6579.1	1762.	7.	10.	0.00	104	5.07	26	34.4	363.	58.2	165.	72.8	67.	51.	24.	8.09	25.	29°	37.	67.	87.0	5062.5
ry of the Envi	Township		BISHOP	FRASER	SLIEVERT	FONTAINE	MACKELCAN	DENBIGH	MCKAY	WILKES	FRASER	BIGGS	OTTER	MURPHY	DAKLEY		DICKENS	GLAMORGAN	BRUTON	PRESTON	SALE	MARIA	VIEL	EAST BURPEE	REDDITT	BIGGAR	DAKLEY	BISCOTASI	UNORGANIZED	BISHOP	UNORGANIZED	CHEM	FITZGFRAID	GULLEORD	LERWICK	EYRE	WATERS	UNORGANIZED	GREENWOOD	BEST	LUTTERWORTH	0000	DYSART	RIDOUT	BURTON	LE CARON	BARAGER	UNORGANIZED	SHAWANAGA	UNORGANIZED
Ontario Ministry of the	Long District		7837 NIPISSING	7729 RENFREW	8301 ALGOMA	8222 ALGOMA	8034 SUDBURY	7720 LENNOX AND ADDI	7730 RENFREU	Z	_		8330 SUDBURY	8118 COCHRANE	7903 MUSKOKA	8105 SUDBURY	7753 NIPISSING	7822 HALIBURTON	7814 HALIBURTON	7807 NIPISSING	8110 SUDBURY	7801 RENFREW	8237 ALGOMA	8011 PARRY SOUND	9443 KENORA	7851 NIPISSING	-	S	-	Z		8830 THIMDER BAY	- 2			-	8110 SUDBURY	9126 RAINY RIVER	8430 ALGOMA		7849 HALIBURTON	7934 MUSKOKA	7825 HALIBURTON		8010 PARRY SOUND	-	-			8853 THUNDER BAY
	Lot		4546	4546	4643	4651	4652	6205	4553	4557	4541	4759	4636	4837	4503	4651	4532	4456	4517	4538	4608	4614	4641	4532	2767	4556	4502	4719	4957	4551	4928	4930	4605	4510	4828	4520	7622	7840	4224	6027	6777	4500	4502	4510	4538	4638	4736	7003	4533	4920
	# Lake Name		401 BIG TROUT LAKE	402 BIG TROUT LAKE	403 BIG TROUT LAKE	404 BIG TROUT LAKE (NL)	405 BIG VALLEY LAKE	406 BIG YIRKIE LAKE	407 BIGGAR LAKE				411 BIGOU LAKE	412 BIGWATER LAKE	413 BIGWIND LAKE	414 BIGWOOD LAKE	415 BILLING LAKE	416 BILLINGS LAKE	417 BILLINGS LAKE (SAND)	418 BILLY LAKE	419 BILLY LAKE	420 BILLYS LAKE	421 BILTON LAKE	422 BIRCH LAKE	423 BIRCH LAKE	424 BIRCHCLIFFE LAKE	425 BIRD LAKE	426 BISCOTASI LAKE	427 BISCOTASI LAKE	428 BISHOP LAKE	429 BISHOP LAKE	430 BISHOP LAKE		433 BITTER LAKE	434 BITTERN LAKE	435 BIVOUAC LAKE	436 BLACK (MAKADA) LAKE	437 BLACK BAY LAKE (NL)			440 BLACK LAKE		BLACK	BLACK	BLACK			447 BLACK MOUNTAIN LAKE	448 BLACK OAK LAKE	449 BLACK STURGEON LAKE

# Lake Name	Lat	Long	District	istrict Township take Area Date pH Alk ha mg.L'	Lake Area ha	Date	£	Alk mg.L.	Cond DOC µS mg.L		Ca H	Mg.L.	Na mg.L.	K mg.L.	8 2	C1 1.60	A1 49.6	
551 BOW LAKE	4451		HALIBURTON	SNOWDON	50.7	830222	67.2	51.90	130.0	5.4	17.30	3.80	0.85	0.76	11.91	¢.	-	
552 BOW LAKE	4713		ALGOMA	SMILSKY	55.7	850207	6.35	2.52	24.0	3.5	2.60	0.54	0.70	0.38	4.81	2	140	
555 BOWER LAKE	4243	0000	NIPISSING	BOWER	17.5	821013	6.24	5.55	33.0	2.4	2.70	1.02	1.00	30.0	8.50	۲.	23	
SSS BOWLAND LAKE	7504		UAL TOTOTON	Na long	12.7	01010	60.6	20.43	20.0	1.1	7.50	0.03	0.70	0.40	11.00		071	
556 BOX LAKE	4917	-	THUNDER BAY	UNORGANIZED	8 27	841020	75 2	12 70	30.0	3 0	00.0	00.0	0.00	22.00	2 10	~ 6	300	
557 BOY LAKE	4526		PARRY SOUND	MCDOUGALL	36.4	800599	6.50	3.05	29.5		200	00.	3.	63.0	0.00		2	
558 BOYCE LAKE	4650		NIPISSING	FLETT	270.5	790724	7.00	10.60	60.09									
559 BRACK LAKE	6167		COCHRANE	NANSEN	9.99	820528	27 8	112.20	217.0		UE 71	, V		- 0	1 10			
560 BRADY LAKE	4503	_	HALIBURTON	HINDON	89.5	790199	6.54	3.81	38.0		3.60	2000			200	. (*	- 6	
561 BRANCH LAKE	4514	_	HALIBURTON	BRUTON	40.8	821108	5.88	2.39	35.0	8.0	3.60	0.72	0.80	0.70	7.82		150	
S62 BRANDY LAKE	4506		MUSKOKA	WATT	108.0	881115	6.24	4.78	48.9	16.3	4.45	1.41	2.50	0.81	9.45	3.1	306	
	4703	-	ALGOMA	PALMER	25.4	850207	5.99	0.87	20.0	6.4	2.70	0.32	97.0	0.22	4.42		200	
	4816		ALGOMA	LALIBERT	6.5	800904	7.20	25.70	166.0	2	3	6	~	2	6	C	C	
565 BRAVE LAKE	4951		COCHRANE	AUDEN	53.1	840214	8.29	95.10	187.0	10.3	28.40	97.9	0.73	09.0	3.38	6	9	
566 BRAWNY LAKE	4555		NIPISSING	BARRON	56.4	821025	6.78	13.50	0.65	6.2	06.9	1.72	1.35	0.56	7.40	6	7	
567 BRAY LAKE	4554		PARRY SOUND	MACHAR	375.8	830206	6.08	1.61	29.0	2.8	2.70	0.52	0.70	0.52	7.59	2	52	
SOB BRAY LAKE	4913		THUNDER BAY	UNORGANIZED	151.2	810604	7.41	38.70	105.0	2	٥.	5	2	2	6	2	2	
SOV BREMNER LAKE	4803	_	ALGOMA	ESOUEGA	21.3	850516	7.17	61.07	161.0	1.1	26.00	5.75	1.70	1.52	11.10	6	0	
	4708		SUDBURY	HOWEY	41.6	800614	5.69	0.20	24.0	6	c	2	2	2	6	2	2	
	4518		PARRY SOUND	FOLEY	15.6	830214	26.5	3.29	32.0	0.4	2.80	0.72	0.65	0.36	7.04	٥	29	
S72 SPENER LAKE	4030		NIPISSING	SPROULE	55.8	821020	6.27	4.57	0.79	9.4	00.4	1.00	6.20	0.48	8.00	0	30	
577 BAREWER LAKE	1107	2720	KAINT KIVEK	UNORGANIZED	102.1	66/08/	7.02	15.40	0.74	~	•	2	2	6	ć	6	ć	
CZE DDIACET : 4VE	4224		KENTKEW	RICHARDS	16.5	800299	7.15	23.50	0.47	٠ ،		2	2	~	c .	0	5	
574 BBIDGEL LAKE	4674		ALGUMA	KABA20	50.5	850210	28.	60.65	250.0	7.0	54.60	1.88	21.50	0.78	9.25	6	21	
S77 BBIGHT LAKE	0969		MIPISSING UAS SPIROTON	PRESTON	22.0	820705	6.73	10.10	51.0	6.7	07.7	20.5	1.20	0.72	10.20	c- 1	15	
S78 BOICHT LAKE	4444	_	ALCONO ION	PULLINIOUR	4.47	200020	0.0	10.0	0.12	-	2.00	0.60	05.0	0.45	7.30		20	
579 BRIGSTOCKE 69 LAKE	2127		ALLUMA MIDISCING AND T	BRIGHT	1197.1	200425	7.65	15.80	0.17	~ 0	~ 0	٠.	r. 1	~ (c (~ (c. (
SAO RRILLIANT LAKE	444.1		AL COMA	IADVIC	1 . 1	010021	00.7	00.01	25.0	- (~ 0	-			h- 6	
581 BRIMERS MARSH LAKE	1257		RENEBEU	IONES	2 7 7	810500	79.0	11 10	185.0	~ (~ (,	٠. د	۲۰ د	۲۰ و	, ,	r- e	
582 BRITCHLESS LAKE (BIG	4523		RENFREU	BRUDENETT	114.2	800626	7.50	18 70	64.0	- 0			, ,				· F	
583 BRODER #23 LAKE	4624		SUDBURY	BRODER	32.0	810899	5.35	-0.17	48.0									
584 BROOILL LAKE	4622		SUDBURY	BRODER	111.6	810799	5.07	-0.35	0.44	6	6	C	~	6		0		
585 BROKER LAKE	4608		SUDBURY		81.1	810716	5.05	-0.34	38.0	2.5	2.40	1.00	1.30	0,40	11.00	0	07	
586 BROMLEY LAKE	4856		SUDBURY	FREY	775.0	800717	7.35	76.00	122.0	5	6.	c	c.	0	0	0		
587 BRONSON LAKE	4610	_	NIPISSING	LAUDER	25.9	850226	67.9	3.31	29.0	3.7	2.80	0.73	0.70	0.56	6.80	2	13	
588 BROOK LAKE	4653		AL GOMA		11.5	801099	00.9	3.50	28.0	~	2.80	09.0	6	6	00.9	4	8	
SON BRUCKS LAKE	2544		HASTINGS	MOLLASTON	24.1	780708	8.14	5	210.0	2	35.00	4.70	۲.	C-	13.00	2	-1	
SOU BRUCKS LAKE	1754	_	MUSKOKA	SINCLAIR	16.4	830218	6.45	7.63	41.0	3.0	3.60	76.0	0.85	0.70	7.85	6	22	
SON BRUCKS LAKE	4804		ALGOMA	CHABANEL	12.2	780699	7.92	64.50	2	ć	ć	٤	C-	0	2	0	,	
SOT BROKHT LAKE	2644	_	MUSKOKA	0000	8.7	850427	6.31	09.7	27.0	2	2.28	6		۲.	2	c	(CB.)	
SYS BROPHY LAKE (NL)	4531		PARRY SOUND	FERGUSON	17.9	830213	90.9	3.08	27.0	2.9	2.60	0.58	0.50	0.38	5.19	0	120	
	4819		ALCOMA	RIGGS	26.7	800008	8,10	86.60	205.0	2	ć	2	0	2	6	4	,	
595 BRUINERSON LAKE (NL)	4455		MUSKOKA	0000	55.5	830211	6.07	2.98	26.0	7.3	2.30	0.62	0.70	0.36	4.56	1	(0)	
SYO BROWN LAKE	4515		PARRY SOUND	CONGER	17.1	800820	29.65	0.0%	25.0	6	2.40		2	2	7.30	7		
597 BROUSE POND LAKE	4516		HASTINGS	VICKLOW	7.4	830599	6.90	7.76	45.2	c	e	~	Ċ	0	,	0	•	
SOO BROWN LAKE	455/			HUNTER	68.3	840529	5.81	0.61	24.3	3.4	2.14	0.55	0.56	0.45	7.80	6	5,	
AND BROWN LAKE	4129	6568		HOMER	14.8	800621	7.28	17.90	81.0	-	ż	٠	6		•	c	r	
SOU BROWN LAKE	1597		KAINY RIVER		77.0	810929	6.28	5.72	26.0	2	2.00	1.00	0.87	0.65	2.30	,	55	

7.60 5.49 8.60 5.60 3.01 4.17 8.96 0.28 1.04 0.50 0.28 0.28 0.29 0.69 0.69 0.35 0.50 0.33 77.0 0.82 97.0 30.0 2 2 0.76 0.73 1.30 0.80 0.70 1.00 0.75 0.90 3.95 1.12 0.80 0.60 0.79 0.84 2.02 0.43 0.56 31.70 36.40 2.40 2.40 6.00 6.00 2.85 2.44 2.07 2.72 39.80 2.00 1.4 15.0 6.3 23.0 24.0 25.0 26.0 26.0 27.0 180.0 183.0 237.0 47.0 45.0 26.0 270.0 43.0 28.0 330.0 80.0 96.0 24.18 3.63 1.17 122.10 3.41 2.20 12.28 90.50 126.20 122.00 14.90 -0.02 79.84 144.00 16.11 5.61 850209 810619 840217 B10611 800114 850218 840218 840712 830218 810715 380326 800599 840214 820323 821005 881019 861029 810599 861029 810225 790625 780799 850210 880303 861030 881102 800601 800714 780699 800705 840214 821001 300714 311015 810521 830223 4.5 96.3 330.0 3831.1 4.8 4.9 25.4 5.5 105.4 85.1 85.1 33.5 4.2 137.9 109.9 116.4 31.0 147.8 3.4 5.7 15.1 75.5 171.7 11.9 11.8 8.6 34.0 40.3 11.2 87.1 26.5 35.8 86.6 44.6 44.6 44.6 44.6 NORGANIZED UTTERWORTH JNORGAN I ZED INORGANIZED NVERGARRY **ACCLINTOCK** STUDHOLME MCMURR I CH ROUDFOOT SINCLAIR HUMPHREY CHARDS IAVELOCK HONMOUTH STRATTON CENTING HERSCHEL REEMAN CEWING מתור CHELSEA CHELSEA TAMON UNTER CORBOY POWLER BRUNEL HLLER AIRY OUILL ROGERS BYNG RAY THUNDER BAY PARRY SOUND RAINY RIVER PARRY SOUND THUNDER BAY PARRY SOUND PARRY SOUND RAINY RIVER 8620 THUNDER BAY THUNDER BAY RAINY RIVER THUNDER BAY RAINY RIVER HALIBURTON HALIBURTON HAL I BURTON HALIBURTON HAL IBURTON FRONTENAC NIPISSING NIPISSING NIPISSING ALGOMA COCHRANE MUSKOKA MUSKOKA RENFREU MUSKOKA SUDBURY MUSKOKA SUDBURY ALGOMA ALGOMA KENORA ALCOMA ALGOMA ALGOMA ALGOMA ALGOMA ALGOMA 8406 7818 8436 8413 8411 948 6782 9133 8323 8409 806 7850 9800 7900 7910 8034 1842 7811 8152 8414 8500 8449 8036 8527 8436 7743 1951 3454 707 4850 835 510 618 839 513 (4,556 (5541) (513 1448 1829 1933 1555 1511 BUNNY LAKE (NL AT149 BUCKSHOT LAKE (INDIA BUFFALO ISLAND LAKE BULLER LAKE (CLEAR) BURDOCK LAKE (BUCK) BUCK LAKE (MCCANN) BUNCHBERRY LAKE BUCKINGHAM LAKE BUFFINGTON LAKE BUFFLEHEAD LAKE BULLDOZER LAKE BULLMOOSE LAKE BRUNSWICK LAKE BUCKHORN LAKE BRUNETTE LAKE BUCHANAN LAKE BUCHANAN LAKE BUCKHORN LAKE BUCKSHOT LAKE BUD LAKE (NL) BUCHANAN LAKE BUCKSKIN LAKE BURDITT LAKE BUDWORM LAKE BRULE LAKE BRUSH LAKE BRYCE LAKE BUCKE LAKE BUDDY LAKE BUCK LAKE BUDD LAKE BUDD LAKE BUHL LAKE BUCK LAKE BULL LAKE BUCK LAKE BUNN LAKE BUD LAKE BUN LAKE 273

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4.535 ALGOMA NITHOLAS 33.8 810309 6.76 6.34 34.0 3.0 4.55 7700 RENREW WITHOUTS 8.53 810509 6.25 16.03 54.0 0.71 37.0 0.0 7.5 6.35 RENREW WITHOUTS 8.3.8 810309 6.25 16.03 54.0 0.71 37.0 0.0 7.5 6.35 RENREW WITHOUTS 8.3.8 810309 6.25 17.03 54.0 0.71 37.0 0.0 7.5 6.35 RENREW WITHOUTS 8.3.8 8000815 7.58 84.50 0.71 37.0 0.0 7.5 6.25 ALGOMA ALLOUEZ 8.3.8 8000815 7.58 84.50 0.75 84.0 0.55 7.00 80.0 0		Lat Lo	Ontario Long District	Hini	stry of the Environ Township	orment Acid Sensi Lake Area Date ha	Sensitiv Date	rity Da	Alk mo.i.	Cond uS	1990 000	Page	17 Hg	N .	¥ 1	8	10	. P. I.
4.02 80.24 ALCOMA NUMERING N. 13 810399 6.78 6.15 9.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7						1			1	1	2	1.6	1.64	J-62	1.5	1.6	1.6	1.5
4534 REFIREDS HICHORAN 15.5 BIOSNO 4.28 6.150 S.4.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7			A	PALMER	7.3	850207	92.9	6.34	34.0	3.0	4.20	0.58	0.80	0.28	68. 28	٢	110
4.553 7730 BERNELLY HILE 65.5 BIORDS 6.778 6.779 7.77 7.77 7.79 1.00 0.82 0.78 1.31 10.79 1.00 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.31 10.79 1.00 0.82 0.78 1.32 0.79 1.32 0.79 1.32 0.79 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	7		-	A	NICHOLAS	33.8	810399	6.25	12.03	24.0	2	~	2	2	2	0	2	•
\$35 7655 REMIRED HOSELORINE TO TALLARE THICKNEE HOUSE CONTRACT STATE OF TALLARE THE STATE OF	7		_	EV	UYLIE	65.5	810599	6.78	6.15	39.0	~	~	2	2	2	2	2	•
\$27.5 ROSS PREENER BROOKNINK NO. ST. S. BORDON B. Y. G. BORDON	7	_		RY		121.6	860814	6.20	0.71	37.0	5.0	3.00	0.82	0.78	1.31	10.90	1.0	10
4707 7955 THISTARTHING MARKERS 19, 8 70002 7, 27 2, 20 7, 20			_	EU	BROUGHAM	3.2	800815	7.58	84.50	0.96	2	~	2	~	2	۲	2	۲
## VECLORE NOT		-	_		ELIZABETHTOWN	196.8	780599	8.74	61.50	~	~	~	~	~	2	6	6	~
4707 RGS ALCOMA 4101 RGS ALCOMA 410 RGS ALCOMA 420	4		_	ANE	NOSEWORTHY	576.9	800822	7.58	20.70	39.0	2	2	2	~	2	0	~	•
4707 RASA ALCOMA 4707 RASA ALCOMA 4708 RASA ALCOMA 4709 RASA ALCOMA 4709 RASA ALCOMA 4700 R	7	_	-	A	ALLOUEZ	54.3	850210	7.13	10.75	48.0	6.5	6.20	0.84	1.30	0.42	6.56	0	100
4712 TORIS STATEMENT ALCOHOME 8 BRITOZ 6.66 5.73 4.20 1.20 1.35 1.07 10.00 0.7 7707 7058 THYSKARHING CHAMBERS 13.6 810.00 5.4 9.0 1.0 7<	7		-	A	•	35.9	7.	6.63	3.17	23.0°	3.5	2.20	0.37	97.0	0.17	4.61	0.0	55
4700 77955 ILHISAKHUG CHAMERES 15.8 600099 6.60 0.66 0.90 0.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4		_	NGS	MCCLURE	8.9	881102	6.61	5.39	0.44	2.6	4.20	1.20	1.34	1.07	10.00	0.7	2
4707 7956 INTISKAHING CHAMBERS 15-2 8000899 6.60 6.85 55-0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4	_	-	A	LUNKIE	33.7	810521	99.9	06.0	30.0	2	2	2	7	2		-	
4207 7958 INTEXAMINIC CLANRERS 129-2 600099 6.00 6.65 55.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4		_	KAMING	CHAMBERS	15.8	800899	6.60	7,13	54.0	~	2	~	2	~	•	~	~
4.25 GOOT FINNER BAY WINGKANITED 1835. 780779 6.95.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4		-	KAMING	CHAMBERS	129.4	800899	6.80	8.66	54.0	6	2	~	~				0
4744 7800 PETERROPOCHE (HANDOS 1388.5 47.00 5.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4	5 93	\vdash	ER BAY	UNORGANIZED	183.3	800711	6.90	8.60	35.0	2	2	~	2			•	6
474, 657, THUMER BAY HUTHAN 256, 0 82053 6 6.54 2.51 4.10 454, 257, THUMER BAY HUTHAN 256, 0 82053 6 6.54 2.51 4.10 454, 257, TAZ, TRUREL 454, B153 SUBBUT 454, MITSSING 454, MITSSING 454, MITSSING 455, MITSSING 4	4	6	Φ.	BOROUGH	CHANDOS	1388.5	780799	8.25	67.00	2	~	2	~	~	~	6		•
4647 REWINGLEY HATAM 256.0 810599 6.57.6 77.0 7	4	7:	pero.	ER BAY	MICHIPICOTEN 1S	140.3	800621	7.03	12.90	55.0	2	2	~	2	2	2	•	0
4535 7724 FRIFREY 4546 7854 MALIBURION 510 8101999 4547 7824 FRIFREY 4546 7854 MALIBURION 510 8101999 4547 7824 MALIBURION 510 8101991 514 71 71 71 71 71 71 71 71 71 71 71 71 71	7	6	-	SING	MATTAWA	256.0	820519	6.92	6.76	47.0	2	3.90	1.24	~		8.20	•	2
4564 B153 SUBBRINY CHELLETTE 53.0 B10199 6.14 1.22 34.0 7 </td <td>4</td> <td>6</td> <td>~</td> <td>EV</td> <td>BURNS</td> <td>3.6</td> <td>810599</td> <td>6.54</td> <td>3.51</td> <td>41.0</td> <td>~</td> <td>6</td> <td>~</td> <td>2</td> <td>2</td> <td>0</td> <td></td> <td>0</td>	4	6	~	EV	BURNS	3.6	810599	6.54	3.51	41.0	~	6	~	2	2	0		0
4554 (7854 MPISBIRTON SHERBORNE 16.8 B81031 6.14 1.58 32.3 2.7 2.95 0.76 1.01 0.29 9.25 0.8 4554 (3254 MPISBING REMAILE BANDON 2510.7 (300) 7		9		IRY	OUELLETTE	53.0	810199	6.14	1.22	34.0	6	~	2	2	2	•	~	•
4554 782A NIPIESING ANGLIN 12.3 831022 7.03 11.00 57.0 1.5 4.60 1.66 2.15 0.60 8.60 7	CHARCOAL LAKE (BURNT 4	9	-	URTON	SHERBORNE	16.8	881031	6.14	1.58	32.3	2.7	2.95	0.78	1.01	0.29	9.25	0.8	24
4422 7500 LEEDS LELNSDOM LESPS LANZONA BLANZONA 2777 77 777 77	7	70	-	SING	ANGLIN	12.3	821022	7.03	11.00	57.0	1.5	4.60	1.66	2.15	09.0	8.40	~	0
4B10 B450 ALCOHA HENTIES 216 780799 6.88 11.70 7 <	7	25			LEEDS & LANSDOW	2519.1	780699	8.47	77.50	2	6	~	2	2	2		~	~
4524 7726 REHKREU BRUDENELL 107.7 780699 7.60 62.0 7	4	0		A	MENZIES	21.6	780799	6.88	11.70	2	2	2	~	2	~	~	~	•
460B BH40 SUDBIRRY CUBTIN 219-1 BB0311 6.88 7.06 57.0 7.5 1.70 1.76 0.64 13.60 1.9 472 B558B T.30 19.59 57.0 7	7	7	-	EV	BRUDENELL	107.7	780699	7.60	26.00	162.0	6	2	~	~	2	2	~	
4742 8358 SUDBURY VINDEGO 60.4 650828 7.30 9.59 57.0 7	3	80		RY	CURTIN	219.1	880311	6.88	7.06	59.0	3.1	5.50	1.70	1.76	30.0	13.60	1.9	56
4937 BAGON THUNDER BAY UNORGANIZED 364.9 B1070B 7.7 To.10 16.0 7	4	2	S	IRY	WINDEGO	7.09	850828	7.30	19.59	57.0	2	7.80	1.60	~	~	5.51	~	27
4554 7905 NIPISSING BALLANTYNE 42.5 B21005 6.33 1.64 26.0 3.7 2.20 0.66 0.70 0.34 7.10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3	23	-	ER BAY	UNORGANIZED	304.9	810708	7.78	72.10	164.0	2	6	2	2	2	2	ć	٠
4752 8324 SUDBURY PARET 94.2 B40208 7.53 24.77 67.1 10.9 8.70 2.26 0.80 0.54 4.46 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3	2	_	SING	BALLANTYNE	45.5	821005	6.33	1.64	26.0	3.7	2.20	99.0	0.70	0.34	7.10	•	12
4810 B420 ALGGHA DEBRASSIGE 33.0 B009906 6.64 4.10 46.0 7 </td <td></td> <td>2</td> <td></td> <td>IRY</td> <td>PANET</td> <td>2.46</td> <td>840208</td> <td>7.53</td> <td>24.77</td> <td>67.1</td> <td>10.9</td> <td>8.70</td> <td>2.26</td> <td>0.80</td> <td>0.54</td> <td>4.46</td> <td>6</td> <td>17</td>		2		IRY	PANET	2.46	840208	7.53	24.77	67.1	10.9	8.70	2.26	0.80	0.54	4.46	6	17
4606 7801 REHREL HARIA 124.5 800599 6.77 10.50 7	CHARTRAND LAKE (NL) 4	0	-	8	DEBASSIGE	33.0	800906	9.9	4.10	0.97	~	2	2	2	6	2	۲	0
4604 7856 NIPISSING VILKES 14.6 B21014 6.43 4.89 37.0 5.8 3.20 1.08 1.00 0.58 9.20 7		90	_	EV	MARIA	124.5	800200	6.77	10.50	0.74	~	2	2	2	6	~	•	•
4542 0925 HIPISSING FIELD 514.5 B20521 6.72 4.30 36.6 7 7 3.30 1.00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CHATTAHOOCHEE LAKE 4	70	_	SING	WILKES	14.6	821014	6.43	4.89	37.0	5.8	3.20	1.08	1.00	0.58	9.20	٠.	17
4527 920 PARRY SCUND CHAPMAN 90.1 800599 5.52 0.36 23.2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 .	2 1		SING	FIELD	314.5	820521	6.72	4.30	36.6	٠.	3.30	1.00	2	2	7.20	2	•
4.57 PAZI PAZI PAZI PAZI PAZI PAZI PAZI PAZI	3 .	- 1		SOUND	CHAPMAN	90.1	800299	5.52	0.36	23.5	-	2	~	-	-	2		۲.
4 573 B157 SUBBURY 4 CHESTER & YEO 74,9 B40202 7.31 13.23 51.1 12.0 6.1 1.06 1.75 0.30 1.76 4 727 B157 SUBBURY 4 CHESTER & YEO 74,9 B40202 7.31 13.23 51.1 12.0 7.30 1.16 0.75 0.30 6.15 4 543 7805 NIPISSING CLANCY 2.0 B40202 7.31 13.23 51.1 12.0 7.30 1.16 0.75 0.30 6.4 5.0 1.6 4 545 7805 NIPISSING CLANCY 2.1 B B21030 6.54 4.21 37.0 3.8 2.60 1.22 0.90 0.46 9.02 7.0 1.16 0.75 0.30 0.46 9.02 7.0 1.16 0.75 0.30 0.46 9.02 7.0 1.16 0.75 0.30 0.46 9.02 7.0 1.16 0.75 0.30 0.46 9.02 7.0 1.16 0.75 0.30 0.46 9.02 7.0 1.16 0.0 0.0 0.35 0.0 0.48 9.02 7.0 1.16 0.0 0.0 0.35 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.				EK BAT	UNUKGANIZED	1000.3	810630	29.9	16.20	45.0	-	7	2	~		~		۲.
4-513 FASC MUSICIARA MAIT 2.6 830218 6.64 20.00 280.0 5.4 14.90 2.82 29.40 1.06 11.62 7.45 15.05	OSO CHELLEW LAKE	4 1		4	UNDRGANIZED	305.0	870206	7.30	22.80	0.09	16.8	8.60	5.00	72.0	0.32	1.25	0.3	91
13 7805 NIPISSING CLANCY 21.8 B21330 6.45 4.27 11.2.5 5.11 12.0 7.05 11.8 0.75 0.45 0.15 7.0 5.15 11.8 0.75 0.45 0.15 7.0 5.15 0.15 0.15 7.0 5.15 0.15 0.15 0.15 7.0 5.15 0.15 0.15 0.15 7.0 5.15 0.15 0.15 0.15 0.15 7.0 5.15 0.15 0.15 0.15 0.15 0.15 0.15 0.	_	25		XX vo	CHESTER & VIO	2.0	820218	9.00	20.00	280.0	2.4	14.90	2.82	29.10	1.06	11.62	c 1	9
21 8303 ALGOMA 22 840619 6 115 22.5 4.7 159 0.49 0.49 0.49 0.10-64 9.02 23 8303 ALGOMA 24 840619 6 115 22.5 4.7 159 0.49 0.49 0.48 9.02 25 7903 MIPISSING 27.3 B21013 6.49 5.11 57.0 4.0 3.10 1.24 0.80 0.58 8.90 27.3 B21013 6.45 5.11 57.0 4.0 3.10 1.24 0.80 0.68 8.90 27.3 B21013 6.45 5.11 57.0 4.0 0.70 0.70 0.90 0.35 8.00 27.3 B15 SUBBRY 25 84020 6 7.27 10.68 3.70 7.7 2.70 0.70 0.86 0.48 4.13 25 8042 SUBBRY 25 8608 8 4.75 2.90 7.7 2.70 0.70 0.80 0.48 4.13 25 8042 SUBBRY 25 8608 8 4.75 2.90 0.77 2.70 0.70 0.70 0.80 0.48 0.48 25 8042 SUBBRY 25 8042 SUBBRY 25 8042 SUBBRY 25 8043 SUBBRY 25		- M		2410	CHESTER & TEO	7.50	202050	1.5	13.23	1.10	12.0	05.7	0.10	0.75	0.50	6.15	,	2 ;
18 353 ALGORA 18 363 ALGORA 18 363 ALGORA 18 363 ALGORA 18 363 ALGORA 18 364 COCHRANE 18 4 3 ALGORA 19 4 4 18 ALGORA 27 3 B21013 6.44 5.11 37.0 4.0 3.10 1.24 0.80 0.45 8.00 38 364 COCHRANE 18 36	7	2 15		SING	BILL	38 5	87.0410	46.0	17.4	27.00	0.0	200	27.1	2.0	0.00	20.4		25
4. 811 SUDBURY 4.8 B40206 7.27 10.68 33.4 2.4 4.00 0.74 0.30 0.35 3.75 5.6 5.10 5.40 0.70 0.90 0.68 8.90 5.7 811 SUDBURY 5.8 840206 7.27 10.68 33.4 2.4 4.00 0.74 0.30 0.35 3.75 5.8 910 0.74 0.30 0.75 3.75 5.8 910 0.74 0.30 0.75 3.75 5.8 910 0.74 0.30 0.75 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 3.75 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.30 0.32 5.8 910 0.74 0.30 0.32 5.8 910 0.74 0.30 0.32 5.8 910 0.74 0.30 0.32 5.8 910 0.74 0.30 0.32 5.8 910 0.74 0.30 0.32 5.8 910 0.30 0.30 0.32 5.8 910 0.30 0.30 0.32 5.8 910 0.30 0.30 0.30 0.30 5.8 910 0.30 0.30 0.30 0.30 0.30 0.30 5.8 910 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.	7					2000	410040	000	2 :	27,0	3 1	40.1	0.49	0.40	0 % 0	0.10		^ °
7.8 8155 SUBBURY KEMP 4.8 840206 5.34 29.0 2.7, 2.70 0.70 0.86 0.48 4.13 0.2 0.20 0.74 5.00 0.74 0.70 0.70	7	- 47	-	SING	BONISED	2.4002	000000	6.0%	27.6	20.0	3.0	2.00	0.70	06.0	0.55	8.00		9 :
9 9101 KENGRA UNGRGANIZED 160.0 890215 6.06 5.34 22.0 7.7 2.70 0.70 0.70 0.48 6.18 4.13 0.2 5.70 8042 COCHRANE LAUGHTON 1296.1 8806.01 7.47 89.42 178.0 14.3 27.50 7.18 2.22 0.98 4.20 7.20 17.1 8042 SUDGURY 1296.7 860808 4.75 -0.93 33.9 0.4 2.46 0.68 0.63 0.63 0.42 12.46 0.2 5.8 17 7 81.0 14.3 27.50 7.18 2.22 0.98 4.20 7.20 17.3 17 812 MIPISSING RESTON 25.8 821030 6.25 3.17 36.0 3.8 2.90 1.06 0.75 0.52 9.39 7.5 87.3 1810 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	7	1	-	NA.	YEND	2 2	87.0304	7 27	10.40	27.0	0.0	2.10	1.64	0.00	00.00	04.0		2 4
38 782 CONFINENCE LAUGHTON 1296.7 860808 4.75 -6.93 34.9 6.0 14.3 27.50 7.18 2.22 0.98 4.71 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 4.72 0.20 7.18 2.22 0.98 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	7	BC	-		HUDDEANTZEN	2 6 6		17.7	00.00	3.00	1 2	2000	0.70	0.00	0.35	0.10		0 .
1260.2 COURRANTE LABURATION 419.1 BOSGOTO 1.45 178.1 14.3 5.750 7.18 2.22 0.98 4.20 7.18 2.22 0.98 4.20 7.18 2.22 0.98 4.20 7.18 2.22 0.98 4.20 7.25 8.25 8.25 8.25 8.25 8.25 8.25 8.25 8		2 %	_	014	ONOR BANK LEW	0.001		0.00	90.00	0.62	1.	07.7	0.70	0.80	0.48	4.15	7.0	23
17 1312. NIPISSING PRESTON 25.8 821013 6.49 7.55 44.0 9.3 4.30 1.42 1.25 9.39 7 15 870 7 HUNDER BAY UNRGANIZED 228.8 81060, 7.5 6.00 66.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	. ~	27		DANC.	LAUGHTON	1004	105000	19.1	24.40	178.0	14.5	27.50	6.18	27.2	0.98	62.4		057
S8 7832 NIPISSING CANISARY 4.9 821039 6.62 5.17 36.0 5.0 6.70 1.00 0.70 0.52 5.71 58.0 74 5.50 7.75 6.40 9.3 4.30 1.42 1.35 0.74 5.50 7.75 7.75 7.75 7.75 7.75 7.75 7.75	7			CINC	DDECTON	25 9		4.70	2 4 7	24.7	3 6	05.7	00.00	0.00	33.0	07.71	7.0	10,
15 8707 THINDER BAY UNORGANIZED 228.5 810604 7.34 23.00 4	7	38	-	SING	CANICBAY	2007	-	67.0	7 56	20.00	0 0	0.20	00.0	1 75	20.00	40.4		00
22 85.7 THIMDED BAY INDOCAMITED 24.3 4 010700 70 77 30 4	7	15	-	ED BAY	HAMPEANTZEN	338 €	840407	7 27	22.00	74.0	, ,	2.10	7 .	00.	2 .	7.50		÷ '
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\$10.0 FORD THURKEEL HANDER BAY 1000022 7.05 10.00 20.0 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18						na			. J. Da		mg.L	mg.1.		ag. L	1.6u	ng.L	1.6m	#g.1
500 BOAT STRENGER BAY NORTHERINE 30.5 1000099 5.75 5.05			-	ENFREU	MARIA	0.9	810599	5.60	2.28	28.0		•	~	2	۰	•	0	,
4668 B047 SUBBIRFE ON ONLY 43.2 B10589 6.73 9.88 114.0 7 3.10 1.45 7 7 7 7 6.65 80.7 8.09 80.7 4.661 74.3 REFERENCE ON ONLY 4.661 80.7 8.00 7				HUNDER BAY	UNORGANIZED	886.1	800622	7.05	10.00	29.0	~	0	6	6-	~	~	2	
4608 BOLS SUBBRING CONCERNATE 1959-5 BORDERS 6.65 5.83 4.34 7. 17 7. 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4611		RENFREU	ROLPH	13.2	810599	6.73	9.88	114.0	~	5	~	~	~	2	~	
4.655 8274 ALGORA TOURIETTE 89.6 800525 6.45 3.45 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4608		SUDBURY	COX	43.7	850702	6.35	6.73	39.0	6	3.10	1.45	~	~	6.11	6	56
4.655 8329 SUBBRY CHATRERN 1595-9 BORDEZ 7.00 5.00 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4601		ARRY SOUND	PATTERSON	548.9	800599	6.65	3.83	43.4	6	6	2	2	6	2	0	-
4.773 8222 SUBBILING CHORAX 229.7 800225 7.00 2.50 76.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				LGOMA	JUILLETTE	89.68	810226	6.61	2.20	36.0	6	6	0	0				
4.573 6122 SUBBURNY COMOK 229,7 801081 6.71 1.77 31.0 1 1.00 0.30 0.30 0.50 0.50 0.50 0.50 0.50 0				SUDBURY	STRATHEARN	1595.9	800522	7.00	22.50	76.0	2							
4.685 9118 RINNY RIVER 4.685 4118 ALLOHORAR 4.087 6002 BARRY SOUND CONCRER 4.087 6118 6118 6118 6118 6118 6118 6118 61			-	UDBURY	COMOX	220.7	ROOROI	6 21	1 70	210			- 6	- 6	- 6			
## \$150 Price Musicial Heroral 21.9 B20232 6.45 1.00 10.00 10.00 0.70 0.35 6.45 10.00 Price 23.00 0.35 0.45 0.45 10.00 Price 23.00 0.35 0.45 0.45 10.00 Price 23.00 0.35 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.4				ATHY DIVED		0 0/3	20000	1 6	1 -	יים היים היים		- 0	- 10					
CASIS TRANSICIAA CHORANIZO 21.7 20.3 5.0 7.0 <td>CONTRACTOR LAKE</td> <td></td> <td></td> <td>AINT KIVEK</td> <td></td> <td>240.0</td> <td>801004</td> <td>0.12</td> <td>80.</td> <td>30.0</td> <td>12.2</td> <td>3.30</td> <td>0.95</td> <td>0.81</td> <td>0.69</td> <td>2.54</td> <td>0.5</td> <td>55</td>	CONTRACTOR LAKE			AINT KIVEK		240.0	801004	0.12	80.	30.0	12.2	3.30	0.95	0.81	0.69	2.54	0.5	55
Color Colo			2,	IUSKOKA	MEDORA	51.9	820324	6.45	1.78	21.0	~	1.80	0.30	0.50	0.35	3.90	6	80
6.816 9144 RAINR RIPER		-	-	HUNDER BAY	UNORGAN! ZED	2.76	800604	7.40	29.90	89.0	2	~	. 2	2	2	2	0	-
Concrease			_	AINY RIVER		0.79	811103	6.73	2,44	25.0	2	2.00	1.00	0.70	0.35	3 60		
4.02 8314 ALCOMA 4.02 8007 COCHRAME 5.100HOLHE 4.03 80020 CCHRAME 5.100HOLHE 4.03 80020 CCHRAME 5.100HOLHE 4.04 8007 CCCHRAME 5.100HOLHE 5.2 80021 TAILSTAN TOWN THE TAIL TO TO SERVE STATE TO TOWN THE TAIL	CONGER LAKE (PINE)	4510		ARRY SOUND	CONGER	111.0	830218	07 5	1 11	20 0	0 4	2 30	0 72	K	25.0	7 20	- 0	- 0
4455 7826 MALIBRION GLUMERAN 172-8 80276 8.24 135.00 287.0 6.2 38.50 8.26 2.10 1.16 425 772 8202 ALCORNANE GLUMERAN 172-8 7807705 7.70 37.0 17.0 7.7 7.7 7.7 4202 7712 REMINERA HALLETT 127-6 810511 5.2 5.9 73.0 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7		-		LCOMA	PARKINSON	120.0	810219	A RO	7 25	63.0					0000	2 6	. (
455 7826 HALIBURTON GLAMORGAN 120-8 10-10				OCHRANE	STIDHOI ME	777 5	87.0217	2000	125 00	0.10		70 50	- 20	- 00		- 00		
4728 B402 ALGORNA GLARDENIAN LIZY, 8 10/410 5 7/40 37,0 37,0 37,0 37,0 47,0 47,0 47,0 47,0 47,0 47,0 47,0 4				The spine of	STOOMOLFIE	6.000	2000	2 10	00.00	0.102	7.0	28.50	97.8	6.10	1.10	2.98		0
4610 T771 REHREN 4610 T771 REHREN 4610 T771 REHREN 4623 B180 COCHRAME DELORO 4.4 801011 5.94 2.90 37.0 7 7 7 7 7 7 7 7 8 4 2 2 2 8 100 0.24 7 0.22 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			_	INC I BUK I UN	GLAMOKGAN	167.8	190705	2.5	39.70	159.0	2	~	2	~	~	٠	٥.	
423 1818 COCHRANE 4223 1818 COCHRANE 4224 81018 COCHRANE 422 8118 COCHRANE 422 8127 COCHRANE 423 8127 COCHRANE 424 812 8127 COCHRANE 425 8127 COCHRANE 426 8127 COCHRANE 427 820 1819 SSSNG 428 8127 COCHRANE 428 8127 COCHRANE 429 8127 COCHRANE 420 8120 4.0 4.0 5.0 5.0 7.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0				LEUMA	MALLEII	15/.0	810611	2.94	2.90	37.0	~	2	2	~	~	•	٥.	600
4828 B127 COCHRANE MCKELLAR 14.8 B20208 6.55 13.4 2.8 1.00 0.22 7 0.22 4.828 B127 COCHRANE MOUNT 4.2 B20208 6.55 17.4 7 0.65 7.4 0 0.58 0.50 0.22 4.828 B127 COCHRANE MOUNT 4.2 B20208 6.55 17.4 7 0.55 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			(151 R	ENFREU	HEAD	4.3	810599	88	5.99	33.0	~	6	2	2	~	6	0	
4532 7951 PARRY SOUND MCKELLAR 14.8 830208 6.54 14.70 48.0 5.6 7.40 0.58 0.50 0.22 4736 8021 TINISKAHINE MOUNT JOY 4.2 820604 7.47 12.63 47.1 7 4.50 0.94 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				OCHRANE	DELORO	7.7	840131	6.17	0.65	13.4	2.8	1.00	0.24	6	0.22	3.16	4	7
428 6127 COCKRANE HOUNT JOY 4.2 820604 7.47 12.63 47.4 7 4.50 0.94 7 7 7 4.50 8.11 HISSAMING WILLET 180.5 800610 6.00 4.00 4.00 4.00 4.00 4.00 4.00 4.0	COOK'S LAKE (NL)	4532		ARRY SOUND	MCKELLAR	14.8	830208	6.54	14.70	0.87	5.6	07.7	0 SR	0.50	0 22	5 A8	,	i ii
432 7805 HIPISSING SABINE 5.06 6.35 4.57 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	COOK'S LAKE (NL)	-		OCHRANE	MOUNT JOY	4.2	820604	7.47	12.63	7 27	2	05 7	70 0			07 6		, ,
4527 7805 MIPISSING SABINE 3.9 830599 6.35 2.51 35.2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			-	IMISKAMING	UTLIET	180 %	BOOKSO	V 9	08 7	15.0				- f	- 6	200	. (•
4532 7825 RIPISSING SPROULE 22.6 821020 6.57 35.7 35.2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			-	IDICCINC	CABINE	200	02020	74.7	9 .	10.0	. (. (. (bo (-	- 1		
4531 7900 MISSONA FRANKLIN SOLURE 15.3 810599 6.12 1.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		5535	_	OF COLUMN	SABLAR	7.00	446060	0.00	10.7	20.0	- 4	-	2	-	2	-	~	
4521 3000 MUSICKAN MUGHTANIAN SOLUTION STRUCKING C.70 23.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				DATES	SPRUDEE	0.22	020120	20.0	20.0	30.0	5.5	7.80	0.12	0.75	0.30	7.40	C.	
4531 3354 SIDBURY 4531 3435 SLOBURY 4531 8254 SLOBURY 4531 8254 SLOBURY 4531 8254 SLOBURY 6500 8411 COCHRAME 6500 8400 8400 8400 8400 8400 8400 8400 8				DOBOK I	BKIMACOMBE	15.5	810599	9.15	1.02	23.0	2	~	~	2	~	~	6	
4501 3535 COCHRANE AUGHITOM 92.6 5.8B 4.1.0 7				USKUKA	FKANKLIN	30.7	871006	0.10	2.70	32.1	3.1	2.20	0.78	0.82	0.51	6.90	7.0	
4703 825 CCARRANE 31.2 8000899 6.66 4.91 4.3.0 7 <				UDBUKY	MAUGHTON	95.6	810899	9.66	5.88	41.0	~	2	~	¢-	~	٥.	6.	
4903 8259 COCHRAME OSCRR 31.3 800702 7.15 64.30 11.0 7				IMISKAMING	S.LORRAIN	182.1	800899	99.9	16.9	43.0	~	~	~	6	6	•	0	
4530 7844 MIPISSING PECK 11.1 861031 6.26 2.52 68.6 4.7 3.15 0.88 8.08 0.52 5005 8411 COCHRAME 238 840212 8.24 186.44 35.5 6.86 4.7 3.15 0.88 8.08 0.52 4931 8345 76 4.0 132.0 8.0 132.0 8.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 0.0 0.4 1.0 0.0 0.0 4.0 1.0 4.0 1.0 0.0		-	8259 C	OCHRANE	OSCAR	31,3	800702	7.15	64.30	116.0	2	~	~	0	0	0	6	
5005 6411 COCHRANE 236 9.5 640212 8.24 186.44 353.0 8.0 46.30 12.60 2.80 1.14 4529 783 8349 COURRANE LOWHRER 31.0 840215 7.96 64.00 132.0 8.2 19.10 4.40 0.60 0.46 4529 7802 NIPISSING PHECHISON 17.1 830599 4.88 -0.32 24.0 9.4 1.70 0.70 0.60 0.46 4538 8435 ALCOMA MCELINING 132.8 840218 8.08 112.80 216.0 1.7 30.90 6.10 0.60 0.66 0		4530		IPISSING	PECK	11.1	881031	6.26	2.52	68.6	1 7	5	O RR	A OR	0 62	, 10 y	- O	9
4931 8349 COCHRANE LOWTHER 31.0 84.0 Total 20.0 12.0 20.0 12.0 20.0 12.0 20.0 12.0 20.0 12.0 20.0 12.0 20.0 12.0 20.0 12.0 20.				OCHRANE	27.8	0 0	84.0212		186 11	352.0		74.70	43.40	000	30.0	2.5	4.9	
4529 7803 MIPISSING CHECON 17.1 830599 4.89 0.40 0.40 0.40 0.00 0.40 0.40 0.40 0.4				OCHDANE	LONTHED	21.0	9/0215		*****	0.000	0 0	00.00	20.31	00.2	9	0.35		,
4507 7822 NIPISSING DEACON 26.6 821022 24.0 9.4 1.77 0.70 0.20 0.26 4593 8453 ALCOMA HCENING 132.8 840218 8.08 112.80 216.0 1.7 30.90 6.10 0.90 0.64 4556 7910 SUDBURY BALLANTYNE 68.4 810779 6.36 1.23 28.0 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				TELECTRIC	MIDELLECAL	2 - 0	040512	04.7	00.00	0.261	2.0	19.10	05.9	0.00	0,40	6.14		-
Value Valu		209		20122101	PLACON SON	1000	445050	00.0	0.0	7.07	- 0			-			r	
455 432 432 432 432 43 44 64 64 64 64 64 64 64 64 64 64 64 64			מישב ש	DAISSIA	DEALUN	0.02	270179			0.42	3.0	1.70	0.70	0.60	0.26	5.50	C-	10
4631 B220 AUGURA BUCKLES 13.6 810295 6.36 1.23 28.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				LUCINA	MUENTAG	132.8	840218			216.0	1.7	30.90	6.10	0.00	79.0	1.50	0	
4631 B229 ALGOMA BUCKLES 137-8 B10805 6-80 3-90 36-0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		000	2016	UDBUKI	BALLANIYNE	7.89	810799	6.36	1.23	28.0	2	٥.	6	6	¢-	~	2	
4453 7920 MUSKOKA HORRISON 23.6 6110924 5.66 3.50 75.0 7 7 7 7 7 7 4 64 64 64 64 64 64 64 64 64 64 64 64 6	CANIU	1003	8559 A	LGOMA	BUCKLES	137.8	810805	6.80	3.90	36.0	2	2	6	٠.	ç.	0	6	
4627 8226 ALCOMA GAIASHK 19,6 810399 6.17 2.46 31.0 7		4453	7920 M	IUSKOKA	MORR I SON	23.6	810924	2.66	3.90	75.0	3	6	2	C	6	2	^	
4801 8229 SUDBURY WHIGHAM 1125.1 820630 7.21 22.93 63.0 7 7.70 1.66 7 4556 7911 NIPLISSING BALLANIYNE 8 ALLANIYNE 165.0 800604 7.41 31.30 100.0 7 7.70 1.66 7 4552 7775 REWREL 4600 7775 REWREL 4600 7776 REWREL 4610 800604 7.41 31.30 100.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4627	8226 A	LGOMA	GAIASHK	19.6	810399	6.17	2.46	31.0	2	0	0	0	6	•	6	,
7911 NIPISSING BALLANTYNE 30.0 830205 6.36 10.21 49.0 2.7 3.90 1.42 1.30 0.78 863.4 THUNDER BAY UNORGANIZED 168.0 800664 7.41 31.30 10.0.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CORNICE LAKE (NL)			UDBURY	UHIGHAM	125.1	820630	7.21	20.05	0 29	,	7 70	44			7 30	6	*
8634 THUNDER BAY UNDRGANIZED 163,0 30,000 7,41 31,30 100,0 7,77 5,77 5,70 1,42 1,50 0,40 7725 REHFREW HCKAY 14,1 810599 6.65 5,36 32,0 7		4556		TIPISSING	RALLANTYNE	30 0	READORS	72 7	10 21	00/		2 00	300	4 30	0 20	000		- 6
7725 REHEREM HCKAY 7725 REHEREM HCKAY 7725 REHEREM HCKAY 7726 REHEREW 7727 RE		2107		HINDED DAY	THIODCANT 750	0.00%	20000	100	10.01	0.64	, ,	04.0	240	000	0.10	10.0		7
7726 REVIEWE MICHARM 14,1 810589 6.65 5.36 32.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1000		THE DELL DATE	UNDRUNNIED	0.001	200000	9.	21.50	100.0	-			i		2	~	
7726 KENTREW BUCHANAN BY56 THUNDER BAY UNORGANIZED 601.6 810721 6.98 11.60 39.0 7 7819 NIPISSING SPROULE 7.5 821101 6.29 3.78 54.0 4.9 34.0 0.42 9041 THUNDER BAY UNORGANIZED 257.5 890216 6.60 11.2 35.0 780899 7.60 89,00 7.7 89,016 89,00 7.60 89,00 7.7 80,01 7.7 80,02 80,02 7724 BEREFUL FUNDER BAY		700%		CENTREW	MCKAY	16.1	810599	6.65	5.36	32.0	٠.	Ç-	٠.	٠-	٥.	2	^	
8756 THUNDER BAY UNDRGANIZED 601.6 810721 6.98 11.60 39.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4600	7726 R	SENFREU	BUCHANAN	175.9	810599	2.65	5.29	45.0	6	6.	0	6-	6	6	0	
7819 NIPISSING SPROULE 7.5 821101 6.29 3.78 54.0 4.9 3.40 0.96 4.10 0.42 5041 THUNDER BAY UNDRGANIZED 257.5 890216 6.60 11.22 35.0 14.1 3.70 1.10 1.30 0.42 8503 ALCOMA DAHL 35.0 780899 7.60 89.00 ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?		4914	8756 1	HUNDER BAY	UNORGANIZED	601.6	810721	80.9	11.60	30 0	6	2	2	0		•	0	
9041 THUNDER BAY UNDRGANIZED 257.5 890216 6.60 11.22 35.0 14.1 3.70 1.10 1.30 0.42 8503 ALGOMA DAHL 35.0 780899 7.60 89.00 ? ? ? ? ? ? ? ? ? ? 7724 BEREPL FINDER BAY 133.9 & 840222 6.73 3.49 31.8 3.1 3.40 0.60 0.60 0.22 7724 BEREPL FINDER BAY		4535		IPISSING	SPROVIER	7.5	821101	A 20	2 78	27.0	7.0	2 / 0	90 0	1 10		4 07		-
8503 ALGOMA DANL 33.0 040220 6.30 14.12 53.0 14.1 5.70 1.10 1.30 0.42 8628 HUNDER BAY 133.9 040222 6.73 3.49 31.8 3.1 3.40 0.60 0.60 0.22 6.70 0.50 0.50 0.22 6.70 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0		0207	O0/.1 T	WINDED DAY	THEODERIT PER	2000	101170	200	01.00	0.00		0 10	0.70	01.4	24.0	2.0	, -	1
SOUS ALLUMNA DANI 35.0 780899 7.60 89.00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1000	0000	LONDEN DAT	DNOKRANIZED	65/65	970610	0.00	77.11	35.0	14.1	5.70	1.10	1.50	27.0	16.	0.2	190
8628 HUNDER BAY 13,49 31.8 31.3 5.0 0.60 0.60 0.22 472.2 EFERED BITCH COT WORLD COT WO		170%	850.5 A	NL GOMA	DAHL	35.0	780899	7.60	89.00	2	·-	c	٥.	6.	c·	i	6	
TAGNED AND THE CONTRACT OF THE PROPERTY OF THE		1685	8798	HUNDER BAY		133.9	840222	6.73	3.49	31.8	3.1	3.40	09.0	09.0	0.22	6.63	2	35
DURKS NEWFREM BURNS SUSS BIUSEY 6. (8		4541	7744 RI	RENFREU	BURNS	50.3	810599	6.78	11.79	54.0	2	0	0	2	6	7	6	6

anch edel	fot	Long	Ontario Minist District	Ontario Ministry of the Environment Acid Sensitivity Data Base istrict Tourship	orment Acid Sensit	Sensitiv	rity Dat		- March	1990	Page 22	22	2	2	S	-	:
					ha			1. DO	SH	BO . L .			- 1 LOS	-	2	1 1	
					!			P	1				-	2	1.0	1.6	1
1051 CROSSTEE LAKE	4535	7808	NIPISSING	MURCHISON	11.4	830599	2.94	19.0	25.2	2	2	۲	2	2	6.	C	2
	4455	7648	FRONTENAC	PALMERSTON	1678.4	880303	7.41	29.87	80.0	5.5	11.60	2.10	0.92	0.84	7.20	1.0	
1053 CROTCH LAKE	4523	7858	MUSKOKA	SINCLAIR	0.6	810827	2.90	2.90	31.0	2	2	-	7	~	2	6	2
1054 CROTCHET LAKE	4457	7856	VICTORIA	LONGFORD	117.1	810224	6.53	3.31	31.0	2	2.40	0.70	2	~	6.50	6	r.
1055 CROUCH LAKE	4828	8421	ALGOMA	ST. JULIEN	198.0	780799	7.45	14.90	2	2	2	2	7	~	2		0
1056 CROW LAKE	4932	8436	ALGOMA	MCEWING	7.3	840218	6.72	10.78	27.8	3.1	3.20	0.80	~	77.0	1.24		2
1057 CROWFOOT LAKE	4934	0.	THUNDER BAY	UNORGANIZED	37.5	890216	6.70	14.27	38.0	7.7	3.80	1.10	1.30	99.0	1.83	0.2	9
1058 CROWN LAKE	4526	7840	HALIBURTON	LIVINGSTON	136.0	851016	6.13	0.98	23.6	1.7	2.00	0.55	0.51	0.39	7.24	6	5
1059 CROY LAKE	4538	7833	NIPISSING	CANISBAY	8.8	821019	6.14	3.53	38.0	80	3 30	1 06	1 30	0.52	8 20		27
1060 CROZIER LAKE	4754	8450	ALCOMA	RABAZO	13.4	780799	7.64	46.55	2	2	2		2		2.0		3 0
061 CRUISE LAKE	4814	8455	ALGOMA	LALIBERT	9.87	850211	7.00	16. 35	51.0	0	7 60	1 04	. Y7 U	0 63	0 0		Ca
	1157	7835	HAI TRURTON	GILLI FORD	28.8	83020	4 35	5 30	26.0		200.7	100	200	0.76	0.0	۰. ۴	3 6
	5777	7829	PETERROROGICH	GALUAY	283	83022	07 2	26.40	175.0	7 9	21 60	2 2/2	25.0		20.00		7/
	4523	7829	HALIBURTON	LAWRENCE	41.0	890300	5.61	0.00	26.5	0.0	20.0	25.0	22.0	00.1	7 40		1 4 2
CRYSTAL	4556	7910	NIPISSING	BALLANTYNE	68.5	830205	6.20	1 77	28.0		2 30	99	0.45	0.00 87 0	7 7/	, ,	0 +
CRYSTAI	4842	0117	RAIN RIVER		35.0	821027	7 07	7.7	73.0		2 40	300	0.00	0 0	2 2 2		- 6
CRYSTAL	4546	7908	NIPISSING	PAXTON	28.0	830201	90.9	1 52	24.0	2 2	2 10	0.70	0.45	0.07	7 28	. 6	2/2
	4802	8438	ALGOMA	ESQUEGA	21.3	800803	8.73	U7 07	616.0	,				100	0	. (9 6
1069 CRYSTALLINE LAKE	4527	7845	HALIBURTON	LIVINGSTONE	13.0	830209	6.29	3.97	34.0	3.6	2.90	0.86	00.0	97 0	7 74		57
1070 CUCKOO LAKE	4553	7835	NIPISSING	FRESWICK	31.9	821022	6.81	18.10	61.0	2.9	5.60	1.98	1.55	96.0	0.20	~	1
1071 CULLETTE LAKE	4628	8230	SUDBURY	BUCKLES	163.3	810899	7.23	8.30	39.0	2	2	2	2	2	2	,	
1072 CULLIN LAKE	4511	7754 1	HASTINGS	HERSCHEL	9.1	830599	6.70	3.08	48.4	2	6	2	6	ć	0	6	^
	4618	8325	SUDBURY	KIRKWOOD	210.8	810799	7.05	18.70	0.09	2	2	5	6	2	6.	C	^
	4628	8321	SUDBURY	COULD	510.7	810899	6.77	3.80	37.0	-	2	ć	5	2	~	6	2
1075 CUMMINGS LAKE	4657	-	TIMISKAMING	SCHOLES	20.2	800999	6.48	5.23	43.6	2	2	6	2	2	6	6	4
	4840	~	THUNDER BAY	JACQUES	24.8	790820	6.40	7.10	38.0	2	2	2	5	2	C -	•	ć
1077 CUP LAKE	4501	7806	HAL IBURTON	CARDIFF	13.6	790621	6.65	3.50	53.0	2	2	6	2	~	c.	0	¢-
078 CUPA LAKE	3 .	8514	ALGOMA	MAGONE	102.0	780899	8.19	62.00	2	~	٠	(·-	2	6		C	•
1079 CURLY LAKE (ROUND BE	3	7856	NIPISSING	BOULTER	76.7	850226	6.60	4.10	33.0	7.0	3.40	1.00	0.80	0.50	6.85	~	25
1080 CURRY LAKE	1674	8403	ALCOMA	NADJIWON	1.651	850215	7.00	27.86	23.0	4.1	10.20	1.90	96.0	0.50	5.41	۲.	28
1082 CHT LAKE	4997	7016	NIDISCING	MCAIICI AU	200.0	000000	20.00	60.00	0.07	- 0	20.40	2.00	0.00	0.48	05.50		^ <
1083 CUYLER LAKE (MORGAN)	7	7062	PARRY SOUND	BETHINE	7 02	881102	5 B2	1 40	21 7	4.0	2005	3 0	07.1	0/10	10.50 8 25		2 0
	4	7742	RENFREU	SHERWOOD	22.1	810599	6.80	9.10	0.27	. ~	2	3.	5.0		5.0	, ,	, ,
. USS CYGNET LAKE	50	9453	KENORA		1355.6	810701	7.25	16.55	0.65	~	5.00	1.00	1.80	1.10	3,10		0
1086 CYTHE LAKE (NL TB01)	3	0.	THUNDER BAY		51.0	820927	5.90	0.55	7.0	2	0.10	0.12	0.20	0.32	0.90	c	10
1087 D'ORSONNENS LAKE	5054	8813	THUNDER BAY	UNORGANIZED	411.0	800619	2.99	76.80	119.0	6	7	-	~	6.	C	ć	¢.
1088 DACE LAKE	4531	7848	NIPISSING	PECK	2.5	840624	6.00	1.25	24.8	3.4	5.06	0.62	0.62	0,42	6.80	Ċ	39
1089 DAD LAKE	4734	6778	ALGOMA	BRIMACOMBE	6.0	810605	6.25	3.80	11.0	5	2	~	2	6	6	•	•
1090 DAGGER LAKE (LONG)	4254	7838	HAL I BURTON	LIVINGSTONE	29.7	881031	6.28	1.65	27.5	4.2	2.60	0.71	69.0	0.43	7.75	7.0	28
1091 DAGMY LAKE	5033	9137	THUNDER BAY	UNORGANIZED	100.0	890217	06.9	18.44	24.0	18.5	6.60	1.70	0.89	0.55	1.83	0.3	180
1092 DAISY LAKE	7240	7856	NIPISSING	BUTT	123.8	841004	6.11	1.37	25.4	3.2	2.28	0.58	99.0	0.41	7.00	ć	20
1093 DAISY LAKE	4743	8410	ALGOMA	WASWA	140.5	850827	6.51	7.38	34.0	2	4.10	0.95	2	~	4.53	4	120
1094 DALHOUSIE LAKE	4458	7634	LANARK	DALHOUSIE	591.3			44.30	6	2	6	6	c	6	c	ć	
1095 DALRYMPLE LAKE	4438	1061	VICTORIA	CARDEN	1333.6	-	7.64	133.60	290.0	8.0	48.60	4.20	2.45	1,12	9.20	6.	10
1096 DAMER LAKE	5217	9129	KENORA	UNORGANIZED	220.0	~	06.9	111.80	223.0	20.4	31.00	5.90	1.50	1.40	0.53	2.0	25
1097 DAMINDA LAKE	1095	7852	NIPISSING	PENTLAND	13.8	840806	5.78	3.40	27.4	19.0	3.11	0.83	0.81	0.37	4.30	ć	195
1098 DAN LAKE	4509	7852		RIDOUT	16.8	790199	2.96	2.76	30.0	2	2.80	c.	i	c.	C.	6.	6.
DAN LAKE	4543	7839		MCL AUGHL IN	9.77	821110	6.34	4.11	36.0	2		-	۲.	•	6	c.	17
1100 DANA LAKE	4823	8146	COCHRANE	WHITESIDE	294.1	84,0204	7.94	52.87	114.8	3.5	16.20	3.06	09.0	0.38	3.53	6	0

# Lake Name	Lat	Ont Long Dist	Ontario Minist District	istry of the Environ Tourship	ronment Acid Sensitivity Data Base Lake Area Date pH Alk ha mg.L'	Sensitiv	ity Da	Alk mg.L.	Cond uS	1990 DOC	Page Ca mg.L.	23 Mg mg.L.º	MB mg.L.¹	⊼ 7. Dea	8 5	17.6 19.1	Al #9.t°
1101 DANIEL LAKE	4933	8440 ALGOMA	OMA	MCEWING	7.4	840219	7.73	138.70	266.0	5.2	39.90	7.96	0.60	0.76	2.41		M
1102 DANNY'S LAKE (NL)	4739		TIMISKAMING	NICOL	1.4	810820	7.00	8.80	73.0	6	7	2	2	~	2	0	•
1103 DANS LAKE	4537	-	RENFREY	NORTH ALGONA	4.4	810599	6.45	14.49	50.0	2	2	-	2	2	2		0
	4836	_	RAINY RIVER		91.0	800513	6.48	3.51	24.0	-	3.00	1.00	96.0	0.70	5.89	c	150
1105 DARKT LAKE	4818	9147 KAII	RAINT RIVER	UNORGANIZED	498.2	780799	6.61	4.12	18.0	-			2000	2	~ ;	~ (
1100 DAKLINGION LAKE	7754		CHARKE SOUND	PLUUUGALL	17.4	810800	0.70	00.21	185.0	0.0	09.7	2,48	20.70	1.76	9.60	~ (200
	7887		DATEY DIVED	O LEK	12/0	821028	0°09	6 23	20.00		2 40	07 0	0 57	- 0 / 0	4 00		. (
	4658		OMA		0.0	701000	000	2. c	200	- 6	2 30	0.00	0.01	0,00	00.00	- 6	26
	4747		ALGOMA	SAUNDERS	163.1	850827	7.21	10,22	38.0	- 6	4.70	1.05	6	- 0	0.00		0,7
1111 DAVID LAKE	4542		NIPISSING	BIST	456.8	821012	07.9	3.85	27.0	2	2 60	0.56	0 40	07 0	7 7		, ^
1112 DAVID LAKE	4608		SUDBURY	STALIN	402.0	810713	4.71	-1.03	31.0	0.7	2.20	0.55	0.70	0.30	9.50		170
	4847	-	ALGOMA	MUJOO	103.2	850218	7,30	57.64	126.0	11.8	19.30	4.55	99.0	0,40	3.48	~	12
	4934	-	ALGOMA	FROST	20.6	840219	7.53	82.40	161.0	3.5	23.60	2.04	09.0	0.56	1.38	0	9
	4819		OMA	DUMAS	125.6	880324	7.31	35.02	98.0	9.1	14.10	5.68	1.50	0.58	7.40	3.1	39
1116 DAVIES LAKE	5055	29.7 THUI	THUNDER BAY	UNORGANIZED	299.8	810625	7.37	36.30	85.0	~ 1	2	2	٠.	2	2	c	2
1118 DAVIS LAKE	14447 1.658		SIDELIBOR LON	COLLEKWOKIN	75.7	180822	8.10	- 00	89.0		7 7 3	1.40	2	- 00	9.50		20
1119 DAVIS LAKE	4853		ALGOMA	HAMRI FTON	54.3	780800	3.4	20.0	۲۰۰۲		5.0	0.00	8.	0.64	10.77	d. D	> "
	5058		THUNDER BAY	UNORGANIZED	580.5	810625	7.32	30.00	00	- 6		- 0	- 6	- 0	- 6	- 6	
	4523	-	PARRY SOUND	MONTEITH	10.3	881107	4.22	-3.30	40.2	15.8	1.85	0.52	0.53	0.13	0 × 9	. 7	213
	4856		COCHRANE	GRIFFIN	51.2	840130	8.23	87.61	174.0	11.1	25.40	5.60	0.80	0.74	3.34		10
	4847		RAINY RIVER		24.0	810505	8.05	37.64	81.0	2	14.00	1.00	3.5	0.51	4.20		~
	4847	-	ALGOMA	MUJOO	1113.6	800710	7.41	53.90	106.0	2	3	2	2	~	2		
1125 DAYSTAR LAKE	4652		SUDBURY	WINKLER	74.3	810899	6.87	8.57	38.0	2	2	2	~	2	~	٥.	•
	2044		THUNDER BAY	UNORGANIZED	1.2.1	800722	8.28	69.30	114.0	2	2	2	7	~	2	~	0
1127 DE LAMORANDIERE LAKE	4601		MANITOULIN		9.4	850222	99.7	-1.23	37.0	5.6	1.50	0.50	0.50	0.24	10.45	٠	146
1120 DEALON LAKE	4554	7017 PAD	NIPISSING	CLANCY	57.3	821028	6.87	10.60	0.97	9.4	4.50	1.32	1.05	99.0	7.71	۲. ا	12
1130 DEAD LAKE	4707		AL GOMA	HOFFMAN	24.0	800621	7 17	8 40	20.0	0.4	3.50	0.78	0.70	77.0	8.93	p. 6	100
	4838		THUNDER BAY	CECTLE	7.0	800721	8 31	117 00	227.0		- (~ 6	- 6	- 0			
1132 DEAD OTTER LAKE	4739		ALGOMA	ASSELIN	27.1	810615	6.76	11.30	88.0				- 0				
	4853		THUNDER BAY	UNORGANIZED	128.0	800709	7.65	44.70	73.0	٠, د	٠.	. 6		. ~		0	c
	4545		PARRY SOUND	MCKENZIE	10.5	830209	6.02	2.25	25.0	5.9	2.30	97.0	0.65	0.40	5.65		24
1135 DEAVY LAKE	4522		MUSKOKA	CARDWELL	10.8	881107	4.50	-1.50	26.0	13.5	1.50	0.36	0.52	0.35	7.00	0.3	65
	4859		THUNDER BAY		720.0	790725	7.20	7	24.0	2	6.00	2.00	0.80	0.50	2.70	۲	6
1137 DEE'S LAKE (NL)	4722		TIMISKAMING	MCGIFFIN	82,3	800899	5.39	-0.02	35.0	2		6	~	٠.	,	2	•
1138 DEEP BAY LAKE	4254		PARRY SOUND	CARLING	283.1	830213	96.9	20.90	80.0	2.4	8.60	2.15	2.05	99.0	9.93	0	43
1139 DEEP LAKE	4758	8443 ALG	ALGOMA	MCHURRAY	13.8	850209	7.53	30.36	0.06	2.7	15.00	3,14	0.50	0.78	10.50	•	0)
1140 DEEK LAKE	4401		MUSKUKA	MUSKUKA	0.751	800199	14.0	7.7	30.0	2	5.00	0.50	¢-	۲.	6.50	2	2
1141 DEEK LAKE	9795	SULS NIP	NIPISSING	- 出しいない	277.9	810623	7.21	15.74	62.0	7.2	00.9	2.25	1.30	0.60	10.00	C-	-3
147 4 DUDO - 975	2002		TULING DAY	CERMAN	5.0	820712	7.04	0.00	2		0.60	57.0		۲.	3.30	•	15
1145 DEEK LAKE	7595		THUNDER BAY	LABERGE	54.5	850217	2.88	73.57	165.0	8.4	24.80	5.25	2.56	0.38	12.7	2	9
	4549		PARRY SOUND	LOUNT	368.6	820518	97.9	2.18	30.5	2	2.80	29.0		6	7.20	•	6.
11/4 DEEK LAKE (NULIT)	4535		PARRY SOUND	ARMOUR	119.0	830127	5.92	1.88	34.0	2.0	3.00	09.0	0.85	0.52	8.61	c	120
11/2 DEERTOOL CARE	1107	7007	SUDBURT	KENOGAMING	0.47	840204	7.7	32.79	82.5	16,2	11.60	3.02	0.70	77.0	3.86	2	35
	7027		DENEDEU	CLADA	27 / 22	220120	40.0	17.0	20.00	4.7	00.2	0.62	0.55	95.0	5.10		3 (
1149 DEIL LAKE	2797		ALCOMA .	UNITMAN	100	800614	00.0	000	20.02			~ 6		٠. (. (
1150 DELAHEY LAKE	4821		RAINY RIVER	. WILLIAM	2,00	821027	6 13	1 75	20.00	- c	200	07 0	7/6		7 05		. (
	1		4		2	170170	0.0	2::	0.02	,	0.74	00.00	07.0	13.0	2.03	,	·,

12.0 12.0		4		try of the Enviro	ment Acid	Sensitiv	ity Dat	a Base	- March	1990	Page	S					
DITIONISE LANGE CASE CAS		Lat		diusuno	Lake Area	Date	ā.	Alk	Cond	200	0	5	N.o	¥	S	10	¥
15 MAIL BRIGHT MAIL BRIG					200			1.6a	S.	. J. Ga	mg.L.	. J-Bu	ng.L	1.6m	. 7.6m	1. Em	#g.f
10.5 March 1.0	201 DIPINTO LAKE	5215		UNORGANIZED	0.722	870208	7 58	65 00	133 0	2 2	00 00	1, 20	4	1 30	ò		
DIVIDING LARGE 4528 7826 MALIBRIGHER N. UNIGRANITED 4651, 180073 & 5.77 0 151 1800 7.7 17 17.0 1800 7.7 17 17.0 1800 7.7 17 17.0 1800 7.7 17 17.0 1800 7.7 17 17.0 1800 7.7 17 17 17 17 17 17 17 17 17 17 17 17 17	202 DIS LAKE	6595			1.6	791099	07.9	5.90	20.00		3 70	0 70	2.	02.1	7.0	2.0	7.3
DIVIDING LAKE 4525 SASS MILBRING CLANKSTONE 44,7 800773 5.75 0.15 0.10 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	203 DISRAELI LAKE	1067	THUNDER	UNORGANIZED	445.1	800723	8.00	71.10	168.0	~	~	2		. ~	200	- ~	, ,
1911 DIVIDING LAKE (2009 9324 KHORM UNICEARER 1212, 280093 7,17 74,9 54,3 7 720 1,40 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	204 DIVIDING LAKE	4525	Ŧ	LIVINGSTONE	44.7	800713	5.73	0.81	30.0	~	2.60	2	2	~	8.70	-	0
12. DITATE LAKE 6000 SAZE KERMON LUMBGAMITED 253.3 7000099 6.99 6.45 17 17 17 17 17 17 17 17 17 17 17 17 17	205 DIVIDING LAKE	4730		CHESTER	121.2	850523	7.17	17.49	54.3	~	7.20	1.40	~	. ~	4.37		72
Control Cont	206 DIXIE LAKE	2049	_	UNORGANIZED	425.3	780899	6.9	6.45	2	~	~	~	2	~	2		
CORRETANCE 4518 4524 ALCORAM ALGANGE 112 8 103099 7.59 7.50 7.5	207 DN LAKE (NL)	4801	-	LENDRUM	28.0	780799	7.13	7.30	~	~	~	~	~	. ~			
CONTICIENT CASS BOILD LOOM	208 DOBBS LAKE	4816	-	AGUONIE	12.5	780899	7.50	30.00	~	~	~	~	2	~	,		
The condition of the	209 DOBIE LAKE	4633	-	ALBANEL	43.0	810399	67.9	5.80	34.0		2				٠ ,		٠, ر
Color Lake	210 DOC GREIG LAKE	4729	-	BRIMACOMBE	13.8	850210	5.59		27.0	2.5	2.40	0.52	. 64	71 0	2 7 7		. 84
0000 LAKE	211 DOCKER LAKE (CORBETT	4521	-	FRANKLIN	5.2	830210	6.13	3.18	120	4	8	0 R/L	2000	70	7 7 2	. 6	3 9
Concerned Conc	212 DOOD LAKE	4612	4.	SERVOS	89.7	850702	6.87	8.33	0.07		75 2	1 73	5.0	0 0	1101	- 6	0 0
Concernate 4542 7743 MIPSISSING Guithete 712, 8 20105 574, 515, 517, 517, 517, 517, 517, 517, 517	213 DOODS LAKE	4.753	-	RABAZO	21.9	850210	7.63	42.08	105.0	. 0 7	17 80	200	0 80	, KK	2000	- 6	30
Color Mark	214 DODGE LAKE	7275	-	GUTHRIE	12.8	821029	6.74	17.50	24.0	2.5	2 70	1 62	2.00	70 0	5 BB	- 6	10
DOGG LAKE 4455 7917 MENSIONA HUSKORA 4155 AGA 28.016 5.28 3.19 34.0 1.28 0.29 1.00 0.70 5.20 1.28 0.00 0.70 5.20 5.20 1.28 0.00 0.70 5.20 5.20 1.28 0.00 0.70 5.20 5.20 5.20 5.20 5.20 5.20 5.20 5.2	215 DOE LAKE	4532	_	ARMOUR	924.3	800820	6.84	5.46	38.0		99.5	2000			3.		
March Marc	216 DOESKIN LAKE	4455	_	MUSKOKA	37.6	820126	5.83	3 10	0 7%		2 80	000	00	2	E 20	- 6	
Color Mark Col	217 DOG LAKE	4425	_	STORRINGTON	7.496	780699	9.18	39.95							03.0	- 6	
Control Care	218 DOG LAKE	4817	-	RIGGS & WEST	518.4	880322	7.67	37.00	0 20	7 5	12 00	2 12	0 83	1 64 0	7 40		- p-
Value Valu	219 DOG LAKE	4846	-	UNORGANIZED	6613.5	780899	7.41	11.95	~				,,,		3.		, ,
Concernate Con	220 DOG LAKE (NL)	4513	-	GUILFORD	11.7	830220	6.19	3.70	35.0	M. 1	3.20	0.80	27.0	. V V	R RK		, K
CHICAGA CHIC		4537	-	EAST BURPEE	77.6	790803	6.15	1.20	34.0		2	2	2	0.0	3.		0 0
Concile Number Conc		4814	-	ABOTOSSAWAY	8.8	780899	7.21	23.10						- (- 6	٠. د
COUNTINE NEW CASS 6013 PARRY SCHM CASS CA		4514	-	CONGER	19.8	830218	6.10	6.37	0.04	0.7	6.70	0.78	O BO	0 52	7 12		77
15.9 640214 1.63 28.91 29.91 2		4556	-	BLAIR	970.5	820514	97.9	5.48	39.2	2	3.80	0.95	-	2	7.60		
MORGANIZED MOR		4917	-		18.9	840216	7.96 1	32.70	259.0	7.6	39.00	8.86	0.65	0.58	2.67		8
Very Name		4633	-	RAIMBAULT	151.9	810399	6.11	1.63	28.0		~	2	2	2		. ~	, .
SEZ-7956 KENDRA LUNGRANIZED ST.0 870208 7.13 104.20 212.0 16.6 3.20 0.97 1.07 0.55 0.008.4 LAKE SEZ-7956 KENDRA LUNGRANIZED SOB. 1 800216 5.28 0.60 28.0 7.0 5.20 0.00 7.60 3.20 0.00 7.00 7.00 0.000		8797			498.2	851114	5.20	-0.14	31.7		00.4	0.73	99.0	0.23	15.24	0.3	250
CORPALIAME 4522 7956 PARRY SOUND FOLEY F		5257	-	UNORGANIZED	57.0	870208	7.13 1	04.20	212.0	_	30.00	7.60	3.20	0.07	1 07		100
DORE LAKE 4922 OLIO THUNDER BAY UNORGANIZED 308.1 8106.00 7.13 13.20 34.0 7 <td></td> <td>4522</td> <td>-</td> <td>FOLEY</td> <td>9.9</td> <td>830214</td> <td>5.28</td> <td>0.60</td> <td>28.0</td> <td>^</td> <td>2.30</td> <td>0.62</td> <td>0.50</td> <td>0.26</td> <td>7.32</td> <td></td> <td>100</td>		4522	-	FOLEY	9.9	830214	5.28	0.60	28.0	^	2.30	0.62	0.50	0.26	7.32		100
DORE LAKE		4922	_	UNORGANIZED	308.1	810609	7.13	13.20	34.0		2	2	2	2000	700		2
PORTE LAKE 4800 8456 ALICINA 145.8 800825 6.78 12.3 57.0 7 7 7 7 7 7 7 7 7		4537	-	WILBERFORCE	1475.2	780699	7.70	56.50	165.0	~				٠ د			
12.00RF LAKE		7800	_	BOSTWICK	145.8	800825	87.9	12.30	57.0	~							0
13. BSD215 RAKE 4752 B353 SUDBURY PEFERS 13.4 B5D215 7.35 53.76 135.0 1.8 19.30 3.20 3.06 0.68 4.63		4937	-		908.6	810706	7.48	23.37	63.0	~	8.00	1.00	1.40	80	, ,		4
DOSSIER LAKE 4826 8521 THUNDER BAY UNSURVEYED 118.3 850217 7.20 19.75 58.0 8.0 8.0 8.30 1.90 0.86 0.36 5.31 7.00 0.85 1.81 1.81 1.82 0.82 8521 THUNDER BAY UNSURVEYED 118.3 850217 7.20 19.75 58.0 8.0 8.0 8.30 1.90 0.86 0.36 5.31 7.7 7.81 1.20 2.0.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4752	٧,	PETERS	13.4	850215	7.33	53.76	135.0		19.30	3.20	3.06	0.68	4.63	0	0
DOUGHERT LAKE 4745 8443 ALCOMA REDSKY 667.1 810707 6.58 9.40 66.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	35 DOSS LAKE	4826	_	UNSURVEYED	118.3	850217	7.20	19.75	58.0		8.30	1.90	0.86	0.36	5.31		323
DOUGHER LAKE 4528 7900 NIPISSING FINLAYSON 234,9 800826 6.41 1.20 29.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	36 DOSSIER LAKE	4745	-	REDSKY	67.1	810707	6.58	05.6	0.09		2	2	2	2			
DOUGHERT LAKE 4640 8300 ALCOMA LECARON 38.8 810399 6.67 9.78 44.0 7 7 7 7 7 7 7 7 1.9 1000UGHZT LAKE 4528 83.8 10.8 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 6.08 1.265 1.28 1.265 1.28 6.08 1.265 1.265 1.28 1.265 1.265 1.28 1.265 1.2	37 DOTTY LAKE	4528	_	FINLAYSON	234.9	800826	6.41	1.20	29.0		2	2		0			
DOUGHARTY LAKE 4701 BGAG SUDBLRY - 412.3 B60B0G 4.62 -1.28 43.5 0.8 2.65 0.58 0.58 0.65 13.45 0.4 0.0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	38 DOUGAL LAKE	0797	-	LECARON	38.8	810399	29.9	9.78	0.44		~		2	2		2	2
DOUGHANT LAKE 4528 7854 MIPISSING FINLAYSON 11.1 881031 5.10 -0.45 24.7 1.9 1.90 0.51 0.63 0.42 7.60 0.3 0.00 0.00 0.00 0.00 0.00 0.00 0.	39 DOUGHERTY LAKE	4701			412.3	808098	4.62	-1.28	43.5	8.0	2.65	0.58	0.58	0.65	13.45	7 0	255
DOUGLAS LAKE 4932 8443 ALCOMA FROST 72,9 840219 8.07 140.30 273.0 26.50 10.50 1.46 DOUGLAS LAKE (WL) 4944 8221 COCHRANE GUILFOYLE 54.7 840127 7.77 47.76 105.6 23.0 10.50 1.65 1.05<	40 DOUGHNUT LAKE	4528	_	FINLAYSON	11.11	881031	5.10	-0.45	24.7	1.9	1.90	0.51	0.63	0.42	7.60	0.3	71
DOUGLAS LAKE (NL.) 4944 8221 COCHARNE GUILFOYLE 54.7 840127 7.77 47.76 105.6 23.0 16.00 3.58 0.70 0.58 CLANCY 6.9 821029 6.56 6.03 33.0 4.9 2.00 1.20 0.95 0.70 CLANCY 6.9 821029 6.56 6.03 33.0 4.9 2.00 1.20 0.95 0.70 CLANCY 6.9 800711 7.80 52.20 109.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	41 DOUGLAS LAKE	4932	-	FROST	72.9	840219	8.07 1	40.30	273.0	2.0	36.50	10.50	1.05	1.46	20.7	0	-
4543 7804 MIPISSING CLANCY 6.9 821029 6.56 6.03 33.0 4.9 2.00 1.20 0.95 0.70 4645 8135 SUBGURY HONCRIEFF 45.9 800714 6.66 6.70 64.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	42 DOUGLAS LAKE (NL)	7767	_	CUILFOYLE	24.7	840127	7.77	47.74	105.6	23.0	16.00	3.58	0.70	0.58	2.08	٠ د	57
4645 8135 SUBBURY HONCRIEFF 45.9 800726 6.64 6.70 64.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4543	-	CLANCY	6.9	821029	6.56	6.03	33.0	6.4	2.00	1.20	0.95	0.70	6.57		12
4923 8423 ALGOHA DOMSLEY 130.9 800711 7.80 52.20 109.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		5797		MONCRIEFF	6.57	800726	9.97		0.49		2	2	2	2	6	٠. د	
4505 7824 MALIBURTON . 911.7 999999 6.94 20.20 73.0 7 8.40 2.20 7 7 7 4638 8324 THUNDER BAY CECILE 2.8 800721 7.82 199.70 479.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	45 DOWSLEY LAKE	4923	-	DOWSLEY	130.9	800711	7.80	_	0.601		c	c	4		-	0	2
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4/02 8420 ALGOMA . 21.9 ? 7.02 8.14 33.0 3.7 4.30 0.60 0.60 0.20 4.84 9004 HUNDER BAY . 145.0 800301 6.81 12.62 44.0 ? 6.00 1.00 1.20 0.88 34.50 7810 MIPISSING SABINE 271.9 830599 6.03 1.50 32.4 ? ? ? ? ? ? ? ? ?	247 DRAGLINE LAKE (NL)	4838	-	CECILE	2.8	800721	7.82 1		0.625	~	٢	~	·	0	0	2	2
4841 Y004 HUNDER BAY . 145.0 800301 6.81 12.62 44.0 7 6.00 1.00 1.20 0.88 3 4520 7810 MIPISSING SABINE 271.9 830599 6.03 1.50 32.4 7 7 7 7 7	248 DREW LAKE	4702	-		21.9	٥.	7.02		33.0	3.7	4.30	09.0	09.0	0.20	16.7	0.3	07
4520 7810 NIPISSING SABINE 271.9 830599 6.03 1.50 32.4 7 7 7 7	29 DRIFT LAKE	787	-		145.0	800301	6.81	12.62	0.55	~	00.9	1.00	1.20	0.88	3.65	2	-
	SO DRIZZLE LAKE	4520		SABINE	271.9	830599	6.03	1.50	32.4	6.	2	2	2	2	,	٠, ر	

11	#9.L.	,	,	16	0	36	52	07	60	2	, ,	•	23	2 4	30	. 07	15		35	68	9	57	**	83	•	٠.	¢.	6	70	0	1	31	•		35	07	0 0		00	85	, ,	•	0.00	0	5		•	,	34	٠1
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5	- B. L.															C				0																													ei	
ล์	ang.t	6.00	2	6.01	6.90	7.10	6.90	3.50	7.96	5.50	2	2	6.87	8 40		3.20	10.42		6.70	9.05	8.82	2.52	9.62	8.38	2	8.50	6	2	7.40	~	3.20	2.80	6	3.5	74.50	8 56	8.15	,	6.50	13.00		4	1.60	7.97	8.9	6.	2	0	6.45	4.81
¥	1.6m	0.80	2	0.36	~	0.54	0.20	0.44	77.0	0.30	~	,	1.16	77 0	2	0.10	0.88	2	0.74	0.47	0.58	0,40	77.0	0.50	~	~	~	~	0.53	2	0.36	0.70	2	0.83	0.52	640	0.38	2	0.58	~		~	0.78	0.50	99.0	~	6	6	0.35	0.34
Ko	, J. 6a	1.00	2	99.0	5	0.76	0.70	0.75	0.80	1.00	2	2	0.65	0.75	-	0.26	2.10	2	1.35	0.99	0.65	0.35	0.70	0.80	~	¢-	٠	2	1.24	~	1.00	1.20	-	2.10	0.70	0 05	0.95	~	0.95	0	~	2	0.55	0.80	0.60		۲.	2	19.0	0.75
27 ,	mg.t.	2.00	2	30.0	1.85	2.35	0.82	22.0	9.76	0.70	~	2.	0.92	0.80	2	0.27	2.76	2	37.1	0.88	0.88	3.02	92.0	0.72	5	09.0	~	2	1.84	2	5.18	00.1	- 0	00.00	2.00	80.0	0.74	~	86.0	\$.05	2	2	2.86	0.82	0.80	2	2	2	0.59	2.83
E)	mg.L. m	00	2	.20	.20	.80	09.	07	.70	.20	2	2	00	10	2	00	11.70	~	.50	3.60				2.90		3.20	~		7.50		19.90	00.	~ 0		2.70				3.70	_	~	5	10.60		.80	2	2	5	.20 (107
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ata Base	ng.t	,	6.80	2.64	10.38	26.36	-0.09	1.98	2.13	3.65	3.7	28.40	4.8	3.04	146.60	0.10	32.80	10.30	11.90	2.54	2.84	52.09	2.05	1.95	2.64	2.50	3.44	2.90	18.44	48.65	63.37	22.73	42.30	0.01	36.67	5.94	2.00	-	9.51	-	5.58	4.41	31,41	3.34	3.47	1.07	8.47	11.20	1.42	24.68
vity Du		6.90	6.58	6.50	6.80	7.25	5.11	5.57	5.90	6.65	67.9	7.90	6.32	6.06	8.20	5.20	7.33	7.00	7.04	5.88	6.42	8.08	5.94	5.85	5.95	5.75	6.65	7.00	7.43	7.70	7.69	7.38	8.03	CO.03	7.50	6.31	5.97	8.40	6.27	7.46	6.47	44.9	7.26	6.23	80.9	5.49	6.39	7.20	6.01	8.16
Sensitivity Data Base Date pH Alk		800517	300827	850210	320518	850216	321023	321023	330204	810812	310899	780899	321105	830209	300724	2	830223	800711	821022	881102	830205	840127	330208	830218	810225	300199	66908	800811	880314	80899	380328	300001	300823	250220	810505	330205	321029	662082	821013	780824	310599	300199	840212	830210	330210	800199	310799	300805	381102	840201
nent Acid Sensil Lake Area Date	18	1400.0		80.5	_	582.1	~	~	~	0	_	6.1	2	24.4	~		182.7 8	_	0	_	0	15.8	. 7	11.9	~		208.0	_	1150.2	-	~ .	~ .	240 0 0	-		-	~		-		~	~	_	_	~	~	_	~	10.5	_
Ontario Ministry of the Environment Acid istrict Township Lake Area	_	140	12	•		30		-		~	15		•••	14		14	18		10	-				_		· 1	25	W1	115		25	5 5	121	,		-		₩		76	PT I	11	-	7		10				
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io Hir		R BAY	_	_	SING	_	SING	DHIS	A	_	17	HUNDER BAY	IRTON	RTON	R BAY	_	RTON	THUNDER BAY	SING	SOUND	SOUND	INE	SOUND	Y.		¥ :	A	SDI	-	HUNDER BAY	INE	1	INE		RIVER	ING	ING	NAC	ING	RTON	3	AND A	NE	RTON	RTON	Υ.	<u> </u>	R BAY	ING	-
Ontario District		THUNDER	ALGOMA	ALGOMA	NIPISSING	AL GOMA	NIPISSING	NIPISSING	MUSKOKA	AL GOMA	SUDBURY	-	HALIBURTON	HALIBURTON	THUNDER BAY	ALGOMA	HALIBURTON	THUNDE	NIPISSING		PARRY SOUND		PARRY SOUND		'	MUSKOKA	MUSKUKA	HASTINGS	AL GOMA	THUNDE	COCHRANE	KENUKA	THI WINE BAY	-				FRONTENAC	NIPISSING	HAL BURTON	RENFREU	LENNOX AND	COCHRANE	HALIBURTON	HAL IBURTON	SUDBURY	SUDBURY			SUUBURY
Long		8912	8518	8441	7845	8403	7753	7745	2062	8211	8312	9020	7826	7844	8953	8417	7845	8955	7813	7910	7914	8219	7912	7901	7929	7933	1904	747	8359	8954	8115	4624	8015	8030	9136	6062	7830	7634	7834	7808	7758	7723	8407	7858	7857	8138	8047	8844	7902	2012
Lat		4902	4809	6749	4618	4854	4548	4559	4502	4626	4635	4840	4522	4520	4814	4721	8777	4822	7600	4534	4555	767	4551	4524	4448	4458	4511	4519	4654	0285	9765	2040	2205	4651	4853	4557	4536	4433	4538	7577	4608	4500	2001	4523	4523	4701	4621	4841	4543	700%
									(CRAN		KE	ш	ш	ш	(NI)			KE (N	ш	(RYAN			(NF)												A145	(80M)								816 1			0	TER'S		
Đ		LAKE	KE			ш	EAST ALDER LAKE	EAST BRUCE LAKE	EAST BUCK LAKE (CRAN	LAKE	EAST CARIBOU LAKE	1311 EAST DIVIDE LAKE	EAST GALIPO LAKE	EAST JENNIE LAKE	1314 EAST JINX LAKE (NL)		EAST MOORE LAKE	EAST PENNOCK LAKE (N	EAST PLOUER LAKE	EAST RYAN LAKE (RYAN	1320 EAST TOWER LAKE	EAST TRUMP LAKE	EAST TUIN LAKE (NL)	KE	AKE								LAKE		1335 EDWARD LAKE (NL AT45	1336 EDWARDS LAKE (ELBOW)	111				(E	LAKE	EIDER LAKE (NL)	EIGHTEEN LAKE (BIG T	111	ζĒ.	111	1348 ELBOW LAKE (HUNTER'S	1349 ELBOW LAKE (NL)	(ME)
Lake Name		EAGLEHEAD LAKE	EAGLET LAKE	LAKE	EARL LAKE	EASEY LAKE	ALDE	BRUCE	BUCK	EAST BULL LAKE	CARIE	DIVIC	GALIF	JENN	JINX	EAST LAKE	MOORE	PENNC	PLOUE	RYAN	TOWER	TRUM	Z	EASTELL LAKE	EASTERN LAKE	ECHO LAKE	ECHO LAKE	LAKE	ECHO LAKE	LAKE	LAKE	LARE	FDMONDSON LAKE	LAKE	RD LAK	RDS LA	N LAKE	LAKE	LAKE	LAKE	RE LAN	NGHAM	R LAKE	TEEN	R LAKE	ELBOGA LAKE	ELBOW LAKE	W LAKE	LAKI	M FMU
Lok										EAST	EAST	EAST	EAST	EAST	EAST		EAST	EAST	EAST	EAST	EAST			EAST		ECHO	ECHO	327 ECHO LAKE	ECHO	1329 ECHU LAKE	1330 EDDIE LAKE	1331 EDEN LAKE	FDNOR	334 EDNA LAKE	EDWAR	EDMAR	1337 EDUIN LAKE	338 EEL LAKE	1339 EEL LAKE	340 EELS LAKE	1341 EEYORE LAKE	342 EFFINGHAM LAKE	EIDE	EIGH	1345 EILER LAKE	EL 801	ELBON	ELBO	FLBU	Library
ta		1301	1302	1303	1304	1305	1306	1307	1308	1309	1310	1311	1312	1313	1314	1315	1316	1317	1318	.319	1320	1321	1322	1323	1524	1325	0761	1321	1328	1320	1221	1222	1333	1334	1335	1336	1337	1338	1339	1340	1341	1342	1343	1344	1345	1346	1347	1548	1250	1

		Ontario Minis	Envir	coment Acid Sensitivity Data Base	Sensitiv	ity Dal		- March, 1990	1990	Page 28	28					
& Lake Name	Lat	Long District	Township	Lake Area Date	Date	E	Alk	Cond		Ca	Mg.	Ma	м	å	כו	A
				ha			mg.l.	MS	. T. Gu	mg.L.	mg.t.	ng.t.	mg.f	mg.l	mg.L	Hg.L
1351 FLORIDGE LAKE	4855	9234 RAINY RIVER		116.0	810512	4 77	20 2	21.0	,	2 00	1 00	080	25 0	08	r	2.0
1352 FIFAMOR LAKE	1657		RPOILGHAM	10.01	881102	7 06	07 011	220 0	0	20 4	0000	0.0	0.63	00.0		2 -
1353 ELEANOR LAKE	4725			28.3	2	7.18		77		5 50	1 40	0.22	0.00	6.70		- 0
	4915	-	UNORGANIZED	0.04	800826	7.05		165.0								2 0
1355 ELEPHANT HEAD LAKE	4735	S	CONNAUGHT-MIRAM	109.1	840207	-		107.1	5.1	09.48	2.64	0.80	0.30	R 20		- 2
1356 ELEPHANT LAKE	4508	7808 HALIBURTON	HARCOURT	1095.8	790816	7.55		0.96	2	2	2	-		-	. ~	, ,
1357 ELEVATION LAKE	4820	9052 THUNDER BAY		107.0	801001			23.0	0	2.00	1.00	89 0	0 33	\$ 20		. 22
1358 ELEVEN MILE LAKE	4731	~	CORBOY	86.6	850626			26.0		2.58	0.55	3.		3.50		, ,
1359 ELGA LAKE	5026	-	MCG1111S	7 20	800820			16.0							- (
1360 ELI LAKE (NL)	5013		NETTLETON	76.6	840221	2 80		170.0	14.6	07.75	6 00	0 20	87 0	2 20		. ^
1361 ELINOR LAKE	0797	-	PLOURDE	702	810300			24.0			20.0			6.67		- 0
1362 ELISSA LAKE	7227		GAMRIF	1 76	RIDROS			57.0				- 6			- 6	
1363 FI LZABETH LAKE	2197			122 2	810714			200	2 7	- C	4 70	4 50		40 60		
	4637	_	DUNCAN	40.8	800624			310		3 .				0000		2 6
1365 ELIZABETH LAKE	4834	_	UNORGANIZED	136.4	780899									- (
1366 ELIZABETH LAKES	5127	-	UNORGANIZED	52.0	870208			30.0	7 91	3 50	70 U	1 30		57 1	. 0-	120
1367 ELK LAKE	7727	_	JAMES	523.4	781000											2
	4815	~		156.0	811103			.27.0		3.00	1.00	0.83	0.33	6.20		
1369 ELLEN LAKE	4808	_	UNORGANIZED	63.3	800827			37.0		6	2			2		
1370 ELLIOT LAKE	4623	-	ELLIOT LAKE	615.6	811007	69.9		106.0	2.1	7.20	1.45	7.90	0.65	22.50	~	22
1371 ELONGATE LAKE	6800	8228 SUDBURY	SIIS	1 27	820630			100	•	28 10	5 50			7 An		* L
	4501	-	MINDEN	77.1	830223		9.54	50.0	2.9	5.00	1.34	1.10	0.74	0.20		16
1373 EMERALD LAKE	4618	8252 ALGOMA	MACK	436.2	810304	5.50		29.0	2	2	2	0		2	~	•
1374 EMERALD LAKE	4648	400	MCAUSLAN	86.7	850225			258.0	1.6	39.70	9.65	06.0		7.05		. 0
1375 EMERALD LAKE	4654	8019 SUDBURY		567.0	810616			0.99	2.4	6.80	1.55	1.00		19.00	~	M
1376 EMERALD LAKE	4753	8313 SUDBURY	BORDEN	50.3	840209			250.0	1.3	37.60	5.46	1.45		6.98		0
1377 EMERALD LAKE	4807	9114 RAINY RIVER		250.0	790601	7.85		127.3	~	23.00	2.00	0.70		2.40	2	2
1378 EMERALD LAKE	4811	8442 ALGOMA	ESOUEGA	14.9	850214			159.0	2.5	28.80	1.95	99.0		12.65		87
1379 EMERALD LAKE (NL)	4802		ESOUEGA	34.7	780799			6	~	~	~	~		2	~	
	7606		ALLEN	33.6	850702			59.0	~	2.11	0.87	~		3.94	ć	100
	4934	9308 KENORA		59.0	800813			37.0	2	6.00	1.00	0.82	0.50	٥.		•
	4731	8259 SUDBURY	11B SUD.	52.9	810599			56.0	~	5	2	2		۲.	6	6
	4937	_	ARNOTT	7.7	840219	7.25		62.6	3.2	13.50	2.90	0.30		1.67	C	0
	4531	Delia	BETHUNE	6.09	830127	-		30.0	3.1	5.60	0.60	0.55		7.25	2	22
1385 ENCAMP LAKE	4916			473.0	800930			57.0	~	7.00	1.00	1.80		0.80	c.	2
	4635		ALBANEL	607.1	810399			47.0	5	2	2	2		c.	0	6
1387 ENDOMINE LAKE	2255	7806 NIPISSING	SABINE	13.9	830599	5.98		29.8	2	5	2	2	2	۴.	6.	
	0343			9.801	810/06			39.0	-	2.00	00.	1.20			٥.	•
1369 ENIU LAKE	4832		C ENID	0.69	840204	09.7		9.19	10.9	0.20	98.	0.70		3.44	c.	34
	4540		BONNECHERE	19.3	810599			52.0	~	2	~	~	2	~	2	2
	4536	_	SPROULE	1.1	821030	6.13		210.0	11.6	7.20	1.46	29.50	0.62	5.36	2	120
	7,600	_		383.8	810714			37.0	6.4	3.20		1.00	0.55	10.00	٥	57
	4937	_	ARNOTT	19.4	-			215.0	3.4	29.90	0	09.0	1.14	5.80	0	0
	4526	office.	FINLAYSON	10.5	-			27.0	2.1	2.30	0.58	0.55	0.32	7.24	6	38
1395 ERMINE LAKE	4928		UNORGANIZED	350.0	-	7.00		0.77	6.7	7.60	1.60	1.20	C. 0	2.14	E.3	
1396 ERROR LAKE	7275	4	MCLAUGHLIN	19.0	-	_		30.0	5.5	2.40	0.74	0.73	0.78	6.80	c	07
1397 ESCAPE LAKE	4845	_		137.0	-	-	13.34	45.0	6-	2.00	1.00	0.75	0.27	3.20	ć.	,
1398 ESKER LAKE (NL)	4803		IVANHOE	8.9	820630	5.23	0.15	12.0	2	0.40	0.20	2	6	1.70	¢.	13
1399 ESNAGAMI LAKE	5019		ESNAGAMI	7234.6	800623	7.98	71.00	114.0	6	2	2	2	2	•	ć.	٠
1400 ESNAGI LAKE	4835	8433 ALCOMA	CUDNEY	4362.3	880322	7.70	53.28	117.0	0.9	16.70	07.7	0.74	0.41	5.80	c	,

					ha			mg.L.	ST	mg.L.	mg.L.	Pog.L.	1.6m	1.6a	. J. Bar	1.6m	Mg.L
						201000											
1451 FICHI LAKE	1110	0000	HUNUEK BAT	UNUKGANIZED	5.785	27000	8.13	50.90	118.0		2	- 2	~	-	2	-	6
FIDO LAKE	1000		ALLUMA	SOHNS	0.07	820218	7.54	82.44	171.0	8.5	56.40	2.80	0.76	0.48	4.48	6-	-
	47.7		HUNDER BAT		102.8	880321	96.	117.60	225.0	9.1	35.00	8.16	0.62	0.62	00.4		2
	4/38		ALCOMA	ALARIE	34.5	850210	6.83	6.34	32.0	0	4.20	0.60	0.56	0.36	5.51	2	43
1455 FIFTEEN LAKE	-	7910	PARRY SOUND	BETHUNE	30.9	800820	6.36	3.11	35.0	2	3.00	~	~	2	7	6	2
	4521		MUSKOKA	FRANKLIN	86.1	800129	6.35	3.87	34.0	٠	4.20	~	6	2	~	2	6
1457 FINCH LAKE	4553	7818	NIPISSING	ANGL IN	32.5	821030	6.32	5.49	37.0	8.7	3.20	1,18	1.25	30.0	7.33	~	55
1458 FINDLAY LAKE	4605	6722	RENFREU	HEAD	16.7	810599	6.75	6.25	35.0	2	2	2	~	4	2		2
1459 FINGER LAKE	4535	7748	NIPISSING	DICKENS	7.6	830500	7.00	17 5	27 0				- 6	- 6	- •		- (
1460 FINGER LAKE (NL)	6757		MIPISSING	RITT		830130	90.4	K	28.0	2 6	2 /0	07 0		0 27	2 4 7	- 0	
	1011		At CO44	1000	0.0	200000	0.0	2.5	0.02	0.7	0%.7	00.0	0.00	3,0	1.31	-	3
	100		ALCOMA	CORBIERE	20.0	1808%	06.	35	2	2	~	-	~	~	~	2	6.
	6774		TIMISKAMING		36.8	-	7.05	06.9	39.0	4.7	4.30	1.10	0.70	99.0	7.83	0.5	10
	7999		NIPISSING	MCLAREN	24.0	850226	6.20	1.91	31.0	6.7	3.20	0.85	0.50	0.48	8.10	6	108
	4825		RAINY RIVER	UNORGANIZED	1436.1	780799	7.22	13.73	43.0	~	~	~	2	~	2	~	~
	4934		THUNDER BAY	SALSBERG	125.2	840222	8.03	95.20	190.0	5.6	30.40	6.0%	0.70	99.0	3.21	6	63
1466 FINN LAKE	4643	8310	ALCOMA	SIMONS	95.0	810399	6.42	6.73	37.0	2	~	2	0	2	2	٠	0
1467 FINNLANDER LAKE (NL)	4639	8417	ALGOMA	AWERES	2.8	810521	6.00	0.30	2	0	2	2	0	4	2	6	0
1468 FIRST EGAN LAKE	4600	7733	RENFREU	WYLIE	21.8	810599	60.9	2.58	*27.0	~	0	0	-	-			
1469 FIRST JAMES LAKE	7097	7735	RENFREU	ROLPH	28.0	810599	6.36	5.73	36.0		0				,		
1470 FIRST LAKE	4517	7952	PARRY SOUND	FOLEY	28.1	800805	7.16	6.10	53.0		7 80				A 45		
1471 FIRTH LAKE	4740	8052	TIMISKAMING	MILNER	433.8	781099	7 27	13.55	0							- 6	
1472 FISCHER LAKE	4505	19762	MUSKOKA	FREEMAN	7.9	800100	5.00	0.34	28 n	- 0	2 20	0 50			7 80	- 0	. (
1673 FISH LAKE	2857	7751	MIPISSING	DICKENS	10.5	70000	00 9	0 10	71.0					- e		- 0	
	5577		VICTORIA	I ONGFORD	6 72	810224	5 47	2 87	20.0	- 6	07 6	37 0	- 6	- 6	1 60		. (
	2657		HAI TRIIDTON	WCCI BUTOCK	1 2 20	12010	20.0	2,0	36.00	- 6	2000	0.0	- 4		7 .50		- 7
	2257	787	WIDISCING	CODOLLE	2.5	821030	6 74	0.40	23.02		2000	20.0	27.0	00.00	(.55	1.0	9 0
	1207	_	KFNOBA	MODCANTZED	2000	800811	7 70	25. 40	20.04		6.70	2		2 6	2.0	. 6	- "
	5207		A1 GOMA	APIOTT	17 5	840018	2 / 2	20, 80	2000	- 0	C/ 70	- 00 /		4 44	- 04		- 6
	4447		VICTORIA	DIGBY	RK 7	820126	- 4	B 02	27.0	0.	07.90	1 36	3.0	00.	02.7	- 0	2 0
	0057			MADCOIDT	3/6	800744	6.00	47 20	0.70	- 0	00.0	9.	0.00	0.00	0/.4	- 0	0,4
1481 FISHTRAP LAKE	7067	2726	KENORA		283 0	810501	7.03	A 76	28.0	·· (00	1 00	00	0 20	2 60		
	5221		KENDRA	HNOPCANTZED	1020 0	800628	7 35	20 20	20.02		20.0	00.1	00.	0.0	00.0		2 6
	4512			HEDSCHEI	6.6.4	830500	75.4	2 75	20.00	- 6	- 0	- 6	- 0	~ 6	- (٠. و	. (
1484 FITZPATRICK LAKE	5107			· · · · · · · · · · · · · · · · · · ·	5.07	84,0222	7 60	30 /2	. K		40 00	3 26		0 40			
	75.27		SIMBIRY	DEANEY	706 7	222080	7 32	Ch. 47	1.5.		06.00	6.30	00.0	00.0	77.4	·	20
	7707			CHILEDYLE	38 5	80000	6 70	24.60	0.000	- 6	- (- 6	- 0	. (. (. (
1487 FIVE STAR (#56) LAKE	-			FONTAINE	2000	04040	4 32	00.00	30.0	~ 6	- 6	. (. (. (h. (. (. (
	7	8336	SINBIIDY	VALEN	736 3	780400	7 00	17.40	20.00	~ (~ (~ 0	~ 6	~ 0			0. 0
	5297		ALCOMA		02/ 7	440001	7.00	00.7		- 0	000	- 10		- 0	- 0	. (. (
CON FLACE LAKE	1.77.8	87.10		1000010	7.974	00000	20.1	4.00	0.24	0.7	5.20	0.73	0.70	0.50	8.50		21
	1530			SAMPSON	0.4%	850215	07.0	3.00	0.12	9.0	5.10	0.65	0.70	0.52	29.6	•	85
	076%	(62)	MALIBUKTON	MCCL INTOCK	5.0	881102	6.52	40.4	27.8	4.4	5.65	0.86	0.70	0.51	00.9	0.3	~
	4943		KENORA	AUBREY	44.2	780899	7.78	34.20	2	6	2	2	c.	c	7	ć	6
	4717	8311	SUDBURY	DEANS	159.8	800813	6.75	11.70	51.0	6.	6	6	6	2	6	ć	6.
	6567	8410	COCHRANE	238	8.1	840212	8.18	240.10	480.0	9.0	62.70	19.40	1.85	1.18	13.50	6	0
495 FLANDERS LAKE	4921	8523	THUNDER BAY		238.1	840216	7.94	106.30	211.0	6	31.10	7.40	0.55	0.56	3.95	۴.	11
	4545		RENFREU	FRASER	23.8	810599	99.9	14.24	0.97	6	c	2	6	6	ć	6	5
497 FLATROCK LAKE	4818	9013	THUNDER BAY	UNORGANIZED	321.0	810702	09.9	7.30	33.0	~	6	2	2	6	6	6	6
1498 FLAVYS LAKE (BLUE)	7567	9330	KENORA		347.0	810501	7.44	20.83	54.0	6	7.00	1.00	1.20	0.68	4.10	7	0
1499 FLAXMAN LAKE	4520	7950	PARRY SOUND	CHRISTIE	62.8	801006	5.00	1.50	22.0	0	2	0	2	0	2	2	6
SOO FLEGG LAKE	1.007	2220				000											

18 50, Cl	•												(4)		22	200	1	3 0-			•	200				M		,			91			160									-	
			f	4	c	~	~	0.2	2	· c	~	c	6	خ	5.0	2.0	3.	. 0		۲	ć	0.5	~	b 6	- ^	. ~	2	~ (r- r		~	7.0	٠. د	o. 6.	~	۲	¢-	۲.	0.3	¢.	6.0	c	٠. ١	
F. J. 69		1.95	4.35	6	4.39	7.50	11.50	0.67	2	7.50		7.09	8.00	5	6.30	13.10	7 90	2.82	2	2	5.49	12.90	¢-	٠. د		3.90	2	14.00	14.00	2.28	5.02	5.50	3.93	4.95	ć	p -	3.20	4.62	4.15	¢-	4.30	7.77	07.7	6.10
	6	0.30	0.82	2	0.48	0.60	0,40	99.0	2	27.0	2	09.0	77.0	2	0.51	0.44	0.40	0.36	2	6	1.08	0.38	¢- 1	r 1		1.00	~	~ }	0.75	1.08	0.28	0.75	0.28	0.52	-	-	67.0	6	0.25	2	0.36	97.0	0.35	-
Ma mg.L.	6	0.85	1.70	~	0.80	1.50	0.50	2.20	~	0.99	6	0.70	0.85	2	76.0	30.0	0 20	0.65	2	7	1.10	0.60	2	~ 0	- 6	1.20	~	٠.	02.1	0.80	1.00	0.72	0.55	0.00	~	ć	1.20	6	79.0	5	0.98	97.0	0.54	2
Mg.1.	~	5.08	1.00	2	79.7	1.45	0.85	4.40	2	1.46	7.	9.0	1.04	2	0.57	0.54	01.2	5.70	6	6-	11.30	69.0	2		- 1	1.00	2	0.78	0.75	7.60	1.42	1.16	20.9	1.06	ć	5	1.00	0.85	0.53	6	2.20	1.06	0.50	3.00
Eg.L.	~	19.00	5.00	2	15.00	3.60	2.80	15.00	2	3.89	~	2.80	2.40	6	2.60	1.90	2 40	33.60	2	6	76.80	2.80	۲ (~ ~		3.00	2	4.00	3.80	29.40	5.60	5.90	25.50	4.40	~	2	7.00	3.80	2.40	5	7.80	8.90	2.04	14.80
200	2	14.4	~	~	12.5	0.4	2.8	2.6	ć	7.7	2	5.4	6-	~	13.8	2.5	7.4	10.9	2	2	2.9	9.0	٠ (~ 6	- 6-	~	6	~ (~ 0	4.0	16.1	7.1	12.0	0.0	2	2	5	5	9.9	2	9.8	7.9	9.4	-
E St	0.69	133.0	0.95	98.0	115.1	43.0	35.0	31.0	139.0	41.2	2	30.0	33.0	109.0	26.0	45.0	30.0	206.0	33.0	112.0	322.0	0.14		32.0	33.0	37.0	6	40.5	51.0	220.0	46.1	0.65	20.07	37.0	-	30.0	28.0	33.0	24.0	0.96	61.0	57.0	24.5	10%
Alk mg.L.	16.75	65.12	13.20	54.80	50.95	9.02	97.0	10.30	59.60	86:98	25.15	2.51	3.65	07.77	1.30	22 26	1 20	102.30	2.50	45.40	170.70	-0.93	27.00	0.30	8,10	7.86	145.60	0.27	8 8	113.00	10.80	15.32	83.90	7.25	11.30	8.00	4.95	6.70	69.4	20.90	21.49	15.96	-	40.30
E.	6.96	7.95	7.23	7.68	4.99	6.81	5.76	6.89	7.98	6.78	7.94	5.95	6.36	8.06	5.81	4.39	5.90	7.54	5.90	7.55	8.39	4.7	8.08	0 0	5.75	6.71	8.50	5.59	6.89	7.82	7.11	7.19	6 24	7.03	7.10	5.90	67.9	6.59	6.68	7.80	7.34	7.18	27.5	00.00
Оате	800199	840211	800601	800604	840206	810714	810721	870208	810708	840712	780699	821108	821014	800723	881102	800000	821022	840219	810616	800708	840215	200000	781099	780500	800425	800219	800624	820518	790500	840218	840207	881102	821105	850210	780699	800421	811007	850827	~	800619	860820	850211	840550	176070
Lake Area Date ha	476.6	179.0	355.0	194.8	61.0	84.0	174.0	260.0	140.0	36.5	21.1	33.0	8.0	482.1	19.4	211 6	57.3	144.5	32.1	24.7	14.4	359.8	380/.1	25.6	107.2	340.0	62.4	208 2	246.1	13.0	8.8	8.0	11 8	23.3	2.8	5.8	117.2	169.1	31.3	718.9	308.4	58.5	0.50	1.1631
diuswoj	VENTURI	BANNERMAN		UNORGANIZED	SEMPLE			UNORGANIZED	FRANCES	EDGAR	CHABANEL	LAWRENCE	COSCHEN	UNDRGANIZED	PROUDFOOT	CADION	NIGHTINGALE	HIAWATHA	LABONTE	SISK	ARNOTT	o introduction	DONDONALD	KILLARNEY	FREELE		ADMASTON	WISHER	BEST	MCEVING	JACK	ASHBY	FYDE	NEBONATONOUET	CHABANEL	UNORGANIZED	UNORGANIZED	WASWA		UNORGANIZED	DAHL	LALIBERT	HUNIER	SIGUNARI
g District	8144 SUDBURY	8352 COCHRANE	36			_	8053 SUDBURY	9316 KENORA	8509 THUNDER BAY	7755 NIPISSING	8442 ALGOMA	_		8753 THUNDER BAY	POZO CIRCUISA			-	8433 ALGOMA	_	-	BOSE COCHBANE	-		_	Series .		8059 SUDBURY		-		7720 LENNOX & ADDING			8448 ALCOMA				ALCOMA			8456 ALGOMA	DATE COCUDANT	
Lat Long	-		-		,758 81		-	5216 93	-				-		666			_				920 87			_	-		657 81	, , ~	-	-	508 77			-		-	_	~	_		815 84	_	
Lake Name	SS1 FOX LAKE 46		FOX LAKE	AKE	7	7	(E		•	7	FRANCIS LAKE 4	FRANK LAKE	FRANK LAKE	B1 4	FRANK LAKE (FRANK'S) 4	FRASER LAKE	FRASER LAKE	7	FRATER LAKE 4	FRANLEY LAKE	3 .	EDENDICK LONE	EDEDS LAKE	FREELAND LAKE	7	7	CTON) 4	1581 FRIDAY LAKE	FRIDAY LAKE 4	FRIDAY LAKE	FRIGID LAKE	1585 FRITCH LAKE 45	FROST LAKE	FROST LAKE	FROST LAKE (NL) 4	FROUDE LAKE (NL) 4	FRYPAN LAKE	FULCHER LAKE	FULLER LAKE	FULLERTON LAKE	FUNGUS LAKE	1590 FURNIVAL LAKE 48		

# Lake Name	Lot	Ontario Minis Long District	stry of the Enviro	Coment Acid	Sensitivity Data	rity Da	to Base	- March,	1990	Page	33	á	2	9	-	-
				ha			mg.L	3	mg.l.	1.6m	mg.l.	1.6		. J. 600	1.60	1.64
	-					ļ										
	4633	_	NICHOLAS	39.7	810399	6.35	3.90	29.0	~	2	2	7	7	2	6	2
	4939		ARNOTT	8.1	840215	8.30	129.00	259.0	5.6	35.70	10.80	0.90	1.28	3.53	٢	~
	4923	_	FAUQUIER	1.8	840128	8.48	193.27	367.0	6.3	55.80	11.80	2.00	0.76	5.53	•	9
	4830	-		93.0	821027	6.54	4.26	25.0	~	2.00	0.73	0.59	67.0	3.59	2	20
	4530	_ ,	NIGHTINGALE	7.5	821022	6.40	3.64	36.0	7.7	2.90	0.78	1.05	0.56	7.70	~	27
1606 GALL LAKE	4914		UNORGANIZED	59.1	800826	8.10	96.70	206.0	2	~	2	2	~	2	0	•
1607 GALLA LAKE	4204		FREEMAN	43.3	830211	90.9	5.02	35.0	2.6	2.90	0.80	0.80	0.76	8.64	0	62
1608 GALLINULE LAKE	4955	_	238	7.8	840214	8.45	159.40	308.0	12.1	45.80	10.70	1.60	0.72	4.50	~	27
1609 GALLOWAY LAKE	4448	_	CAVENDISH	65.5	780803	8.23	2	146.0	2	21.20	4.50	2	7	12.00	^	27
	4823	_	DELORO	4.2	840131	7.58	23.56	61.6	9.8	7.60	2.30	0.70	99.0	3.51	2	18
1611 GAMBLE LAKE	4724		CAMBLE	30.7	800899	96.9	10.17	0.65	2	~	3.	2	~	2	2	,
	6067	_		760.0	861004	6.72	3.68	21.0	4.2	1.80	09.0	0.78	0.28	3.18	0.1	10
	4739		TIERNANGASSELI	193.2	850210	67.9	2.17	21.5	5.6	2.60	0.38	97.0	0.28	2.5	0	22
	4427		LEEDS	295.2	800807	7.81	103.50	211.0	2	~	~	2	~	۲.		٠.
1615 GANDER LAKE	8795	_	BOUCK	24.3	780799	8.8	1.33	2	2	~	~	6	2	~	c.	6.
1616 GANDET LAKE	4725		CAVELL	6.09	820726	6.83	6.95	41.0	~	4.20	1.06	2	2	7.80	~	10
1617 GARBE LAKE	4813	-	AGUONIE	9.19	850216	7.19	22.59	88.0	3.2	14.50	1.05	0.56	0.36	15.55	~	9-
1618 GARDEN LAKE	4646	ALGOMA	HURLBERT	153.5	810615	2.09	5.60	0.79	~	6-	2	7	6	6	•	۲.
1619 GARDEN LAKE	4932		UNORGANIZED	1805.2	810714	6.98	19.20	55.0	2	~	2	2	~	2	٤	٠
	4612	_	CLARA	12.0	810599	2.64	1.33	28.0	2	~	2	~	2	2	•	2
	4825			52.0	800301	7.40	127.92	275.0	~	36.00	10.00	2.70	1.30	5.90	~	15
	4737	ALCOMA	ALARIE	52.7	850210	96.9	5.74	30.0	3.9	4.10	09.0	0.56	0.38	5.41	2	51
	1065		UNORGANIZED	673.4	800604	7.80	46.20	111.0	3	~	2	6-	2	2	6	~
	6267	-	FROST	123.9	840218	8.08	142.30	274.0	9.4	39.20	8.50	1.00	0.82	3.63	~	1
	4608	-	HEAD	10.6	810599	6.20	5.71	38.0	~	~	5	~	~	~	~	6
	8699		DRAPER	30.2	830204	2.94	5.60	28.0	2.6	5.60	99.0	09.0	0.38	60.9	2	98
	4556		OSLER	15.6	821018	5.86	1.59	33.0	6.2	2.30	1.02	0.85	0.64	9.30	ć	25
	4065		LESUIE	36.0	810721	7.25	26.50	0.47	~	2	2	5	2	6	•	•
1629 GAUGE LAKE	7704	_	OLRIG	39.3	850227	96.9	2.40	33.0	M. W	3.20	0.80	0.70	9.0	6.73	2	٠.
1630 GAVOR LAKE	4/00	OT/7 VENORA	DESBIENS	120.4	850207	7.16	16.07	47.0	6.5	8.00	09.0	0,0	0.20	4.89	~	15
	1000	7932 HAI SPIENTON		177.0	810501	6.70	9.9	36.0	٠ :	2.00	1.00	1.60	0.55	3.80	0	3
	4567	_	MARTA	10.7	810500	6.20	20.62	36.0	3.5	3.30	0.63	0.95	77.0	8.55	· ·	15
1634 GENEVA LAKE	4646			356 4	RIDAIR	6 63	2 66	14.0		2 / 2	74	. CO K				
1635 GENRICKS LAKE (HARDW	4513		RAGLAN	34.9	780699	7.60	20.45	20.00	, ,	0.10		00.10	0	00.7		57
	4527		LYELL	18.0	830599	5.98	1.38	31.8	~	. ~					c	r
1637 GEORGE LAKE	7605			148.0	810713	5.35	-0.14	35.0	1.1	2.60	0.80	0.70	07.0	11.50	0	60
1638 GEORGE LAKE (NL)	4229		REGAN	28.4	840206	7.79	39.92	96.3	4.6	13.80	2.14	0.70	0,40	6.73	•	17
1639 GEORGE LAKE (NL)	0767		UNORGAN! ZED	153.1	800709	7.05	7.00	32.0	~	6	~	~	~		•	,
	7095		FITZGERALD	24.0	821022	6.73	5.28	37.0	8.4	3.50	0.98	1.00	79.0	8.20	•	0.2
1641 GHOST LAKE	1767	_	PEARCE	227.7	880326	6.88	34.39	80.0	19.9	12.10	3.16	0.8%	0.68	3.00	2	35
1642 GIBBERY LAKE	4632		RAIMBAULT	57.8	810399	90.9	1.13	26.0	~	~	2	6	0	0	2	r.
1643 GIBI LAKE	4936			575.5	810702	7.55	32.20	86.0	7	12.00	1.00	1.70	1.40	4.50	6	,
	4458		GIBSON	263.7	830211	90.9	3.52	30.0	7.4	2.50	0.70	0.95	0.42	5.34	7	110
1645 GIBSON LAKE	4551		BIGGAR	169.1	821012	6.21	1.91	25.0	3.6	2.10	0.86	0.55	0.34	6.60	r	15
1046 GIBSON LAKE	7197	-	HARIA	14.4	810599	4.37	0.70	22.0	~	2	~	2	~	2	Ċ	•
1647 GIBSON LAKE	4820		UNORGANIZED	147.9	800725	6.86	18.80	0.79	2	6	2	6.	۲.	4	6.	r
1648 GIBSON LAKE (NL)	5767		UNORGANIZED	25.7	810901	6.50	3.80	22.0	~	4	2	۲.	6.	•		r.
1649 GILBANK LAKE (BLACK)	4518		HUMPHRY	18.7	830216	6.08	2.60	0.72	2.3	2.90	0.70	2.95	0.56	7.03	6	12
1030 GILBERT LAKE	7650	8155 SUDBURY	GILBERT	93.7	810199	2.94	1.10	35.0	~	2	~	2	¢.	٥		•

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6.80	Ċ	2	12.70	5.88	3.10	c	2	27.90	6.00	00.6	6	2.65	1.77	2	c	2.99	7.00	2	7	23.61	7	·	4	10.60	3.24	6.51	1.98	- 03	00.0		6.	20,30	c.	7.22	۲.	8.00	7.12	~	1.13	2.99	c.	6.80	7.52	٥.	8.00	10.30	3.30	•
0.29	6.	2	0.54	77.0	1.10	0-	2	1.48		1.04	P	79.0	0.54	7	~	09.0	99.0	6-	~	~	6	2	2	1.12	0.62	~ :	0.74		0 30		~	2	~	0.40	~	0.45	97.0	2	0.45	0.48	۲.	0.31	0.30	2	0.53	6.	0.51	r.
0.53	2	2	0.85	2.55	1.10	5	2	0.87	c	1.04	2	87.0	0.82	2	~	1.85	1.20	~	2	99.0	5	2	~	2.26	0.70	0.60	0.75	~ c	0.70	2	2	~	~	0.70	2	0.40	09.0	~	0.77	0.75	c.	0.68	09.0	2	1.62	6	0.89	2
97.0	2	~	2.84	0.78	3.00	2	2	6.52	0.50	3.66	2	1,30	0.80	2	2	06.0	1.24	2	2	2.40	5	-	~	3.52	5.52	1.85	6.70	7 0 0	0.00	2	6	4.19	2	0.72	~	0.65	0.54	6	1.30	0.54	2	0.59	0.74	2	2.3%	1.34	1.00	2
1.78	2	2	9.80	2.70	00.4	2	2	21.80	2.00	27.90	e.	9.50	2.90	~	2	3.50	6.60	2	6	19.00	5	2	-	10.40	50.50	00.7	32.00	2 80	3.80	2	6	16.90	2	2.60	6	2.20	2.60	~	5.20	5.60	6	2.50	3.30	2	8.00	5.30	7.00	2
3.6	6	2	3.5	9.3	2	~	2	3.9	6	7.4	2	12.5	6.4	~	~	3.8	2.7	2	-	2.2	~	~	2	2.0	7.5	:	5.1	~ (0.7	2	~	0	Ç==	6.9	-	~	4.7	2	15.6	5.1	~	5.5	3.2	2	7.5	~	2	5
23.1	31.0	21.0	84.0	45.0	33.0	36.0	0.201	0.94	24.0	0.89	30.4	62.0	29.0	35.0	0.092	0.77	0.57	2	2	123.0	72.0	52.0	518.0	93.0	2000	0.55	24.0	0.00	37.0	87.0	34.0	142.0	55.0	30.0	83.0	28.0	29.0	43.0	0.0%	28.0	71.0	25.9	33.0	38.0	70.0	47.1	35.0	7
2	10.30	60.7	6.30	3.54	7.73	4.12	2.60	8.77		7.63	2.71	97.75	65.6					50.02						80.08	01.57			3 57	6.20	3.30	_	_	00.61	2.53	54.30	1.15	2.03	7.16	14.50	2.67	4.80	5.04	3.88	2.20	1.81	2	11.37	18.00
5.25			_																														_			6.17	5.65				06.9	6.02	67.9	6.25	7.30	6.68	7.10	6.92
5290	10714	30799	21019	\$0212	00929	10899	90719	31020	30814	31102	80599	90216	90216	10617	10225	\$0211	21024	30899	30899	50214	20812	90828	20824	30304	22204	51700	6170	00100	10722	20900	52706	20528	90200	\$0204	90821	50126	80208	10599	70208	30212	10803	31103	21101	90621	30314	20517	10501	780899
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PECK	UNORGANIZED	UNORGANIZED	CAMERON	WALLBRIDGE		GLADSTONE	GLAMORGAN	GUILFORD	SHERBORNE	BLITHFIELD	AIRY	UNORGANIZED	UNORGANIZED	UNORGANIZED	BAXTER	GIBSON	PRESTON	LECLAIRE	UNORGANIZED	CORBIERE	CAVENDISH	MCCARTHY	GLEN	MORTH ALGONA	DOMPROCETORNIN	DOMBRUSS I UMDUM	INOBCANTZED	GIBSON		UNORGANIZED	GLAMORGAN	BERNHARDT	CORHAM	RIDOUT	DORTON	HAVELOCK	LAURIER	FRASER	UNORGANIZED	BURTON	CARTON	DRAPER	NIGHTINGALE	MCKENZIE	PLUMMER	FAIRBANK	, !	PLUMMER
	58 THUNDER BAY	24 RAINY RIVER			15 RAINY RIVER			-	-	_			_	-			SIC NIPISSING	46 ALGOMA	46 KENORA		_									12 THUNDER BAY				700 MUSKOKA	42 THUNDER BAY												_	SSO ALGOMA
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			-			_		GLEN LAKE	_	-	_	-	_	-	-	9	_	•	O GOOSON LAKE	-	_		-	_	-		_	, -	-	682 GOODCHILD LAKE	_	_							_	_	GORD LAKE (NL.)	GORDINEER LAKE	~ `					700 GORDON LAKE (NL)
	GILL LAKE 4532 7844 NIPISSING PECK 5.8 840625 5.22	GILL LAKE 4532 7844 NIPISSING PECK 5.8 840625 5.22 GILLARD LAKE 4940 8958 THUNDER BAY UNORGANIZED 510.1 810714 6.74	GILL LAKE 4532 7844 NIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 GILLARD LAKE 4940 8958 TRUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	GILL LAKE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.12 0.12 0.12 0.12 0.12 0.12 0.12 0.12	GILL LAKE 4532 7844 NIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.51 0.10 0.10 0.10 0.10 0.10 0.10 0.10	GILL LAKE 4532 7844 NIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 GILLARD LAKE 4940 8958 THUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 GILLART LAKE 4839 9124 RAINY RIVER UNORGANIZED 66.6 780799 6.15 4.09 21.0 7 7 7 7 GILLART LAKE 4605 7829 NIPISSING CAMPRON VALUERIDGE 115.6 83012 5.83 3.54 4.00 3.07 8 2.55 GLACIER LAKE 4813 9113 RAINY RIVER 110.0 800929 6.92 7.73 33.0 7 4.00 3.00 1.10 1.10	GILL LAKE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 CILL LAKE 4940 8958 TRUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILL LAKE 4532 7844 NIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARE 4512 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 101LLARD LAKE 4940 8958 THUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARE (4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.29 0.24 0.54 0.55 7 1 0.30 0.24 0.54 0.55 0.29 0.29 0.24 0.25 7 23.1 0.24 0.25 0.25 0.24 0.25 0.25 0.24 0.25 0.25 0.24 0.25 0.25 0.24 0.25 0.25 0.25 0.25 0.24 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	CILL LAKE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 101LARD LAKE 4940 8958 THUNDER BAY UNORGANIZED 66.6 780799 6.15 4.09 21.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLARE (452 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.29 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14	CILLLARE (AS) 2844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 CILLLARE (AC) 6958 TRUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.12 0.11 0.14 0.14 0.14 0.14 0.14 0.14 0.14	CILL LAKE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29	CILLARE 4542 8958 TRUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29	CILLARE 4522 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.29 0.11 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.20 0.20 0.20 0.20 0.20 0.20 0.20	CILLLARE 4532 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLAKE 4940 8958 THUNDER BAY UNORGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARCE 4532 7844 NIPISSING PECK 5.8 BG0625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.29 0.11 BLOODER LAKE (310) 8958 THUNDER BAY UNORGANIZED 66.6 780799 6.15 4.09 21.0 7 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1	CILLLARCE LAKE 4532 7844 NIPIESTING PECK 5.8 BAGG25 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.20 0.20 0.20 0.20 0.20 0.20 0.20	CILLLAKE 4552 7844 MIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.29 0.21 MURGGANIZED 510.1 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 10.20 0.25 0.25 0.24 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	CILLLAKE (4532 7844 NIPISSING PECK 5.8 BA0625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.01LLHAT LAKE (41) 4393 9124 RAINY RIVER UNGGANIZED 5.61 810714 6.74 10.30 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLAME (140) 8958 THUNDER BAY UNORGANIZED 66.6 780799 6.15, 4.09 21.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLI LAKE 4900 B958 THUNDER BAY 1011LARE 4015 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLARE (140) 89298 THURDER BAY UNDGGANIZED 6.6.7 80798 5.12 7.0 25.0 17.0 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILLLEAR (KEY) 69958 THURDER BAY UNDICGANIZED 6.6.5 80.70 21.0 3.2 9.0.6 9.5.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 9.0 1.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	CILLLAKE (490 955) THANDER BAY UNGRANIZED 510, 18077, 6, 51, 6, 17, 8 1, 18 0, 46 0, 55 0, 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CILLIENTE LAKE (1552 7864 NIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 CILLLEAKE (1560 8039 172 ATM NORGANIZED 510.1 810714 6.7 10.3 31.0 7 7 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1	CILLIATE LAKE (14) 1393 7844 NIPISSING PECK 5.8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.11 0.10 0.14 0.24 0.24 0.24 0.24 0.24 0.24 0.24 0.2	CILLLAKE (1415 2592 7864 MIPISSING PECK 151 8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.14 14.00 MIPISSING CHERONI IN 191074 6.15 14.00 21.0 7 7 7 7 7 1 14.00 MIPISSING CHERONI IN 191074 6.15 14.00 21.0 7 7 7 7 7 7 7 1 14.00 MIPISSING CHERONI IN 191074 6.15 14.00 21.0 7 7 7 7 7 7 7 1 14.00 MIPISSING CHERONI IN 194.0 PROTECT 5.18 14.00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CILL LAKE (14) 2532 7844 MIPISSING PECK 15 8 80025 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.1	CILL LAKE (1415) 2532 7844 MIPISSING PECK 155 8 840625 5.22 7 23.1 3.6 1.78 0.46 0.53 0.29 0.21 0.21 0.21 0.21 0.21 0.21 0.21 0.21	CILLIARO LAKE (410) 6292 TRUGK BR AY UNDGGANIZED 5.13 B00025 5.22 7 25.1 3.6 1.778 0.46 0.53 0.29 7 7 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1	CILLIARO LAKE 640, 9059 TRUMBER BAY UNDEGNAIZED 510, 180779 6.15 4.09 21.0 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1	CILLIARO LAKE (410) 6252 7824 MIPISSING PECK 64.0 64.0 710.0 710.0 7 7 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1	CILLLET LAKE	CILLLE LAKE 6323 7864 HIPTSTRING 640 05959 HARRY RANKE GLASSING 640 05950 HARRY RANKE GLASS	CILLLAKE (RIL) 5632 7864 MIPSISING FECK CASA STATES AND	CILL LAKE (RIC) 5532 7864 MIP ISSING PECK (SIZ) 510 180074 5.5.2 13.1 3.6 1.78 0.46 0.55 0.59 0.50 0.50 0.50 0.50 0.50 0.50	CILLELANCE (RIC) 2532 7864 MIPISSING FECK CREED 55.2 BAROLES 5.22 I 3.51 S.6 1.78 G.66 G.55 G.54 G.66 G.54 G.54 G.54 G.54 G.54 G.54 G.54 G.54	CITIC LAME 435 7864 MPTSSTNG 140 1000000 LAME 436 100000 LAME 436 100000 LAME 436 100000 LAME 436 100000 LAME 437 100000 LAME 438 100000 LAME 439 10000 LAME 439 100000 LAME 439 10000 LAME 439 1	CILLERO LINE (R.H.) 5322 7844 HP1551NG FRECK S.S. 514 10.00 51.00

# Lake Name	Lat	Ontario Min	Ontario Ministry of the Environ	ironment Acid	Sensitivity Data Base	rity Da	to Base	- March,	1990	Page 35	35	:	3	4	i	,
				ha		i	mg.L.	pt Su	mg.L.	mg.t.	mg.L.	Pg.L	. J. 69	3 8	3 E	. 1.6m
1701 GORMAN LAKE	9657	7726 BENEBEU	a political district of	67.3	790400	37 0		•	•		•					
	4810		BRUDENELL	2.10	440001	0.00	01.50	- '	~	~ 00		2		~	,	
	7027		S I ODDAIN	28.8	800800	6 9 9	7 57	0.42		6.50	0.50	0.46	0.15	07.7	c :	130
	1147	-	STAL IN	200	20000	20.0	16.1	0.00	- 1	- :		1	-		۲.	r
	4517	_	FRANK! IN	10.01	830131	40.0	3 24	180	. 0	2.00	0.10	5.5	20.00	9.40	~ (03
	6767		UNORGANIZED	615.6	800724	6 65	27.5	22.0		0.40	0.70	. ·	0,40	7.07		50
1707 GOUDREAU LAKE	4817	8426 ALGOMA	AGUONIE	151.0	800799	7.21	85.77	174.0		- 0		- 6	- 0	- (- 6	- 1
1708 GOUGH (BIRCH) LAKE	4618		ВООСН	1063.4	810199	6.61	7 60	17.0		- 6	- 6	- 6	- 6			
709 GOUGH LAKE (BIRCH)	4618		СООСН	1080.5	820521	6.65	4.72	34.7		3.00	0 85		- 0	A 20		
1710 GOUIN LAKE	4755	8131 SUDBURY	EMERALD	104.4	840202	7.77	8.00	91.7	12.7	12.10	3 22	1 10	27 0	7 63	. r	200
1711 GOUINLOCK LAKE	4603	7839 NIPISSING	BOYD	71.3	821018	8.9	13.10	0.09	3.7	6.00	1.70	00	1.16	12 20	- ^	0
	4710	-	BUTCHER	239.8	810715	6.70	6.80	39.0	2.6	4.40	1,15	0.80	0.40	8.50	- ^	
	6727	-	SAMPSON	242.5	850827	6.32	3.00	27.0	2	2.60	0,60	2	2	5.17		. 27
	4852		COURLAY	1003.1	880322	7.76	83.75	169.0	6.6	25.30	6.50	0.82	0.58	4.20	۲.	15
	4912		LESSARD	259.2	800705	7.35	60.30	116.0	2	2	~	2	2	2	7	
	4537		NORTH ALGONA	4.3	810599	6.71	17.44	56.0	~	2	~	2	~			
	4204		HARCOURT	556.4	800716	7.04	15.20	62.0	~	~	2	2	2	2	•	2
1718 GRACE LAKE	4608		CURTIN	45.9	850221	4.89	-0.90	•29.0	1.4	1.90	0.50	05.0	0.26	8.95	•	173
	4434	7553 LEEDS	FRONT OF YONGE	265.3	780599	8.41	62.00	~	2	2	2	2	2	2	•	-
	4915		UNORGANIZED	199.6	810609	6.62	12.70	45.0	~	. 3	6	2	2	2	~	-
	4553		BARRON	771.1	821024	6.98	12.40	52.0	~	6	2	2	~	2		10
	4619	-	ESTEN	121.2	810399	6.41	7.66	121.0	2	~	٠.	2	2	~	2	
	4512	_	MCLEAN	77.0	800708	7.08	7.52	45.0	1	3.80	2	2	~	7.50	~	6
	7757	_	SHAWANAGA	8.9	830213	5.18	0.50	27.0	9.5	2.10	0.56	0.55	0.32	6.24	-	190
	7665	_	BOYS	141.8	780899	7.11	10.95	~	2	2	C	2	2	2	~	~
1726 GRANITE LAKE	5059		UNORGANIZED	1811.9	810625	6.87	05.6	30.0	2	~	~	6	2	2		· C-
1727 GRANITE LAKE (NL ATS	4851	_		22.0	821001	7.32	20.04	54.0	2	7.40	1.00	0.81	0.38	2.50		10
1728 GRANITEHILL LAKE	9065	-	DREW	1448.7	880321	7.84	70.85	143.0	6.1	21.30	5.48	0.54	0.42	3.80	0	P7
1729 GRANT LAKE	4533	_	CANISBAY	3.1	821017	5.90	2.02	35.0	4.1	3.10	0.70	09.0	0.30	9.30	~	77
1730 GRANT LAKE	4632	-	MCMAHON	6.4	810521	99.9	1.00	16.0	2	6	2	~	2	2		
	4804		FIDDLER	89.6	810729	8.01	55.30	110.0	~	-	2	~	6			
GRANT LAKE	4856	-	UNORGANIZED	111.5	810702	6.52	5.10	25.0	2	2	2	2	2	C	c	c.
1735 GRANT LAKE (LITTLE S	4513	_	RIDOUT	2.8	871007	5.71	0.45	22.3	3.8	1.30	0.36	0.84	0.16	6.10	6	c
	6007	7840 MIDISCING	MARIA	23.5	810599	6.79	72.6	45.0	6	2	~	2	2	٠.	•	۴.
	2157	_	MONTEACLE	4.07	110179	27.0	8:00	30.0	3.6	2.70	0.78	0.65	0.35	7.20	0	23
1737 GRAPHITE LAKE (LONG)	7757		BITT	29.1	446000	1.54	\$0.01	27.0	~ 0	- 00		2 2	- 1			p
1738 GRASS LAKE	4502		DYSART	2.00	840227	7 02	18 70	4.22 A	7.0	2 50	0.52	0.52	0.51	6.30	0.3	9 !
1739 GRASS LAKE (SWENY)	4541		PROLIDEDOT	138 0	830224	00 Y	1 85	20.02	, ,	2 80	8 5	00.3	0.0		- (55
1740 GRASSY LAKE	4748		KEMP	172.7	800520	7 30	26.60	0.20	2.2	00.2	20.0	0.00	34.0	8.12		\
1741 GRAVEL LAKE	4921	_	O'BRIAN	36.5	820528	8 36	01 35	180 0	- 0	07 02	0 00	- 0				
1742 GRAVEL PIT. LAKE (NL)	4633	8242 ALGOMA	HEMBRUFF	7.0	780700	07.9	3.80	2000	- 6	00.00	70.7	~ ~		5.10		
1743 GRAVEL PIT LAKE (NL)	4917	8309 COCHRANE	FERGUS	2.4	840129	7.73	65 20	135 0	2 71	10 20	62 7	. K		02.0	٠ ,	, 22
1744 GRAYS LAKE	4726	8023 TIMISKAMING	WHITSON	179.7	800800	5 16	-0 30	33.0	3.6	27.40	000		20.0	6.30		55
1745 GREAT MOUNTAIN LAKE	6097	8122 SUDBURY	STALIN	101 7	R50222	7 06		30.02		2 00	- 07	277 0				, ,
	4636	8233 ALCOMA	HUGHSON	34.8	810302	5.62	-2 50	33.0		2.00	0.00	0.0	0.0%	٧.55		151
1747 GREBE LAKE (NL)	5003	8409 COCHRANE	238	2.8	840212	7.77	44.95	2.10	8,5	12.60	2.72	07.0	0.60	08.0		16
1748 GREEN BASS LAKE (NL)	4523	8014 PARRY SOUND	CARLING	7.0	800702	6.65	2.70	28.0	-	2	2	2				, r
1749 GREEN LAKE	2057		GUILFORD	119.1	780699	7.52	12.45	2	٠.		٠.	٠.	0	,	c	٠
1/50 GREEN LAKE	4515	7716 RENFREU	ГУИВОСН	8.4	800826	8.72	92.60	165.0	2	2	2	2	2	2	0	r

Lake Mend	Ter.	200	District	Township	Lake Area Date ha	Date	£	Alk mg.L.	Cond	90C	Ca #	Mg. L.1.	Ma mg.L.	M M . L .	8 5	1.0m	Al H9.L
1851 HANGINGSTONE LAKE	4734	8048	TIMISKAMING	LEITH	246.7	800614	6.50	10.30	50.0	•	~	•	,	,	•	6	
HANGSTONE LAKE	6797	7953	TIMISKAMING	TORRINGTON	220.9	800999	7.60	21.84	75.5		٠.	. ~					
1853 HANMER LAKE	4643	8058	SUDBURY	VALLEY EAST	51.3	790811	6.00	1.00	54.0	2	2	2	2			. ~	,
	4643	8232 /	ALCOMA	PICHE	23.9	810399	6.12	3.97	38.0	0							
	4612	8134	SUDBURY	CURTIN	408.3	810199	6.78	7.55	77.0	0		6	,			٠ ٢	
	4627	8102	SUDBURY	BRODER	27.3	890215	6.97	12.91	362.0	0.4	12.20	6 32	05.77	2.16	UY 72	76 5	0
HANOVER LAKE	4736	8135	SUDBURY	BRUNSVICK & GRO	78.6	840202	7.01	6.31	0. 62	0	5 20	1 00	K	250	25.8		1 1
	4911	8805	THUNDER BAY	UNORGANIZED	89.7	810604	6.87	10.50	0.74		6			30.0		. 6	
1859 HAPPY ISLE LAKE	4545	7830	NIPISSING	MCLAUGHL IN	536.2	821018	6.75	3.85	35.0	2 2	2 00	0 08	- K	0 5.6	0 40	- 6	
	4513	7827	HAL IBURTON	HARBURN	24.7	830220	8	75 6	31.0		2 00	0 76	2 2 2	2000	000	- (0
HARDTACK LAKE	4856		RAINY RIVER		320.0	861004	6 60	4 68	24.0	7.4	2 20	0.40	0,00	2000	20.04	- 0	0 1
HARDTIME LAKE	4734		ALGOMA	BARAGER	20.5	810707	2 42	1 20	37.0	, ,	03.3	20.0	00.0	000	6.17	2.11	7
HARDUP LAKE (POVERTY	7	_	MUSKOKA	SINCIAIR	10.5	830210	4 24	7 57	30.0	- 4	2 00	12.0	0 40	- 1	1 10	. (-
HARDWOOD LAKE	4512		RENFREU	RAGLAN	35.6	RODEO	7 32	24.60	82.0	9 6	00.7	2.0	0.0	0,00	8 .	۰. ۲	9
	4500		MUSKOKA	NOON	0 20	800100	6 20	200	44.0	- 6	1 30	- 4		- 0	- 00	. (
	4531		NIPISSING	CANISBAY	77 0	821027	4 00	000	20.0		2.50	0.10	- 10		7.00	- 0	-
	4841		RAINY RIVER		231 0	810521	7 16	17. 16	20.0	3 6	00.3	***	0.00	3 6	8.	~ (100
	4635		ALGOMA	PONCET	137.8	810300	2 80	7 2 2	34.0	- (3,0	00.	0.0	3 .	9.		7
	4523		MUSKOKA	CHAFFEY	71.4	881117	6.45	3.00	33.2	0	2 70	0 0	1 22	0 57	7 70		26
	4953	8616 1	THUNDER BAY	O MEARA	47.1	840221		138.70	0.890		38 70	R RO	1.05	0.50	2 40	2.6	7
	4926	9247	KENORA		0.07	810501		12.63	710		6 00	00.0	3.0	20.0	40.5	- (- 0
HARPER LAKE (NL)	4517	7939 1	HALIBURTON	HAVELOCK	10.6	830211	5.79	2.09	24.0	6.3	2.30	0.38	0.50	24,0	77		2 8
HARRINGTON LAKE	4626	7856	HIPISSING	OLRIG	97.3	820521	7.25	9.30	47.3		3.80	1.05			8 60)
	4529	16562	PARRY SOUND	FERGUSON	157.4	830213	6.04	4.73	42.0	7.5	3.50	0.82	2.05	0.52	6.16		87
	7275		PARRY SOUND	WALLBRIDGE	363.4	801006	6.18	3.60	32.0	6		2	2	-			3
	4911	-	KENORA		1292.0	810501	7.36	19.81	54.0	2	8.00	1.00	0.89	0.48	3.70		-
	4526		HAL IBURTON	LAWRENCE	114.0	821019	6.16	2.29	29.0	9.4	2.50	0.68	0.75	0.62	~	6.	3
	4634		AL COMA	HUGHSON	27.3	810399	5.89	2.76	29.0	2	~	2	~	6	~	د	·
	4800		SUDBURY	LMICHAM	157.0	820630	7.95	41.57	95.0	6	13.10	2.36	~	2	3.00	6	
	4925		THUNDER BAY	UNORGANIZED	445.0	890215	6.70	12.16	37.0	13.7	4.20	1.40	1.00	27.0	1.54	9.0	5
	4631		ALGOMA	ABERDEEN ADD 'L	32.4	800612	7.05	5.90	34.0	6	6	6	~	7	2	•	
	7767		COCHRANE	CILL	19.4	840214	8.47	145.00	282.0	5.4	40.70	9.56	0.90	1.04	5.32		
HAK! LAKE (NL)	4626	1955	MUSKOKA	0000	20.4	800130	2.66	0.99	25.0	6	1.60	09.0	5	2	7.50	6	
(ML)	4760		FINDREK BAT		0.0	840227	8.28	109.40	214.0	4°B	33.00	6.42	0.50	0.78	2.13	ć.	
	6503		ALICY CY A	HAKIMAN	1000	800813	60.	41.50	100.0	2	6	2	C -	-			
	7597		HOUNDAY	MOON THE COLUMN	10.1	24000	2.7	11.7	0.14		4.20	0.00	2	2	12.00	۲.	
	2608		DEMEDELL	HEELINIOCK	0000	0010101	21.0	8/.7	55.0	30	5.00	0.82	0.85	0.38	8.16	6	210
	4650		SIMBIDA	MCCADTUV	2.01	700000	62.0	0.40	23.0	- (-		-	P- 1			
890 HABVEY LAKE (NI)	9527		SIDBIDA	DE CAULTE	3000	010040	2002	07.0	0.26		- 00		- 00	1			
HARVEYS SHANTY LAKE	4613		DENEDEU	MAD I A	0.0	4070%0	0,00	26.28	164.1	0.0	18.50	2.58	00.1	0.80	97.9	۲ .	
	7257		NIPISSING	DICKENS	280	820500	7.00	07.7	23.0	- 6	- (. (· (~ 0	. 6		
	7257		PARRY SOILIND	BETHINE	2002	7005007	620	2 62	0.14		. (~ (- 0	٠. و		
	4802		SHDRIRY	HASSADO	60.0	87.0123	70.6	1/ 53	0.00	4 6 5	2 30		- 14	- 0		. (
	4614		THUNDER RAY	LONG	11/ 8	810204	200	2000	20.00	0.0	03.1	9 .	0.70	0.50	0.00		3
1896 HASTINGS LAKE	4917		COCHRANE	NANSEM	30.5	800702	4 00	82 20	0.42	- (- 6			٠. و		
	0797		AL GOMA	POIL IN	11.5	810300	24.4	4 24	1300			٠. و	. 6	- 6			
1898 HAVELOCK LAKE	4517		HAI IRIBTON	HAVELOCK	1001	841103	60.00	0.00	7 20		. 20	- 0		100			
1899 HAVILLAND LAKE	1997		AL GOMA	FRUIL	130.1	810521	7 30	14.00	0.63	0.0	6.5	44.0	0,40	0.30	×4-	2.0	
	4953		THUNDER RAY	LINOPGANIZED	0.61	010700	0000	00.90	7 0 0 0 0 0	- (. (- (~ 6	- (
			100	O STATE OF COMME	2												

		,	חופון ורו	diuship	Lake Alea Date	Date	E	AIK.	Cond		Ca	64	E A	¥	R.	ŭ	~
					Pa			. 1.6w	r.S	mg.f.	mg.t.	1.6m	Mg.L.	mg.f.	. J. 6	1.6	#9.L
1901 HALDEN LAKE	7787	1 1708	THUNDER RAY		78.0	ROOTOR	4 54	10 01	0 07	•	•			1		•	,
1902 HAWE LAKE	4556		PARRY SOUND	LAURIFR	11.3	830206	5 35	1 18	27.0	4 6	2 7.0	0 50	07.0	0.75	01.4		4 :
1903 HAWK LAKE	4520	7756 HI	HASTINGS	MICKLOW	9.5	830599	6.73	3.60	1 95		2	,,	3.	0,00	0.0		-
1904 HAUK LAKE	4654	8414 AI	ALGOMA	ARCHIBALD	34.8	850208	6.48	2.22	22.0	3.7	2.60	87 0	0 60	0 22	7 7		~
1905 HAWK LAKE	7087	-	ALGOMA	ESQUEGA	322.4	880324	7.54	61.49	129.0	M	20.60	2.32	1.14	0 22	17 20	. 2	1
1906 HAWK LAKE	2767	9359 KI	KENORA		958.0	810501	6.88	8.55	36.0		3.00	00	1.50	07 0	5 10		7
1907 HAWKEYE LAKE	4841	8927 11	THUNDER BAY		433.0	801001	7.21	14.09	0.87		2 00	2000	100	0 50	3 40	- 1	8 14
1908 HAWKINS LAKE	4541	7843 N	NIPISSING	HUNTER	32.0	821100	6 30	2 08	26.0					0.0	200	- 6	3
1909 HAY LAKE	4522		NIPISSING	SABINE	733.6	ROO713	95 9	27 2	14 0°	- 6	1 70	- 6	- 0		0 70	- 6	
910 HAYES LAKE	4554		NIPISSING	OSLER	73.5	821018	9	4.27	44.0	- 0 2	2 00	0 00	000		0.70	~ (•
	4848	-	HUNDER BAY	PRISKE	610 0	780800	7 56	70 80	2 .		2.70	24.0	3.	,	00.00	- 6	
	4834	-	HUNDER BAY	LINORGANIZED	55 3	RROX2/	7 56	73 53	125.0		47 70	7 44	2 60	200	- 00 30	~ P	e
	4705	. 0	SUDBURY		20.5	S COOR	2 /0	10.70	27.0		1.70	8 6	2.50	2.0	00.00	5.5	4 6
	4835	-	HUNDER BAY		126.0	ROTON	7 00	10.82	0.77		2 00	2.50	21.1	0.57	4.7	2.0	
915 HAZEN LAKE	4753	•	SUDBURY	HAZEN	258 5	880310	7 20	17 45	70 07	- 14	200.2	4 20	000	20.00		- (, .
916 HE LAKE	4541	7841 N	NIPISSING	MCLAUGHL IN	12.4	881101	2 2	000	30 5) r	800	107	0.00	20.00	00.0		- 0
917 HEAD LAKE	7777	-	VICTORIA	LAXTON	010	801020	7 68	50 20	0 80		6.70		5	67.0	4.33	ş (
1918 HEAD LAKE	4503	_	HALIBURTON	DYSART	62.2	830224	60.9	16 10	, X	- 10	4 70	1 76	2 70	- W	10 63		
1919 HEAD LAKE	4531	7834 N	NIPISSING	CANISBAY	81.4	821027	6.19	2.08	33.0	2	3 00	0 78	K	27 0	7 07	- 0	
1920 HEAD LAKE	4606	7750 RE	RENFREU	HEAD	18.1	810500	6.30	7 70	35.0		200					- 6	
1921 HEADSTONE LAKE	4534	7812 NI	NIPISSING	AIRY	51.8	830509	6.68	3.21	27.8			- (- 1	- 6	- 6	- 0	
1922 HEAFUR LAKE	5020	9018 TH	THUNDER BAY	SMYE	369.1	800826	7.05	12.10	38.0				- (- *	- 6	- 6	
	4505	7911 ML	MUSKOKA	HACAULAY	119.1	881115	5.96	1.57	39.8	7.1	2.95	0.73	2.60	0.37	7 65	4 7	
	4510	7955 PJ	PARRY SOUND	CONGER	763.4	790719	5.90	2.30	26.0	2	2	2	2	2			
	4718		TIMI SKAMING	GILLIES LIMIT	54.2	800899	5.83	67.0	34.0	~	~	-	. ~	. ~			
	4835		COCHRANE	GERMAN	1.3	820712	6.38	2.35	2	2	1.30	0.30	1	~	2,70	2	, ,
	4522		PARRY SOUND	FOLEY	13.6	830214	2.64	1.10	28.0	1.7	2.00	0.50	1.15	0.28	5.81	2	100
	5017		THUNDER BAY	HEATHCOTE	1185.0	800826	7.25	12.70	39.0	2	2	2	4	~	2	6	
	4528	_	MUSKOKA	SINCLAIR	29.8	820302	6.61	4.72	41.0	~	3.80	1.10	0.00	09.0	9.10	~	
1930 HELDER LAKE	5051		KENORA		497.0	800601	7.10	29.6	34.0	~	7.00	1.00	1.20	99.0	2.73	~	
	2095		SUDBURY		7.89	810713	6.62	3.39	38.0	3.4	3.40	1.05	1.00	0,40	11.00	-	
1932 HELEN LAKE	00/5		SUDBURY		345.0	810721	5.88	1.04	36.0	3.3	2.30	0.95	0.50	0.30	10.50	ć	
	4510		PARRY SOUND	CONGER	17.9	800808	6.33	2.40	34.0	2	3.40	2	2	2	06.9	ć	
1934 RELMER LAKE	4264	N CC77	NIPISSING	LYELL	5.9	830599	2.04	7.90	6.05	2	2	- 3	2	2 .		2	
1935 HELVE LAKE	4363		MUSKUKA	SINCLAIR	16.5	830210	6.30	3.41	27.0	0.4	2.30	99.0	0.55	0.36	5.95	·	
	4250		KENFREU	RADCLIFFE	26.8	810599	7.11	12.25	24.0	~	~	2	2	~	2	•	
OZB UCHIOCK LAKE	6767		KENFREM	RICHARDS	11.8	810599	6.03	3.89	35.0	~	2	2	2	. 3	~	r-	
1030 HEMIOCK LAKE	0707		NIPISSING	FRESUICK	22.8	821026	6.16	3.77	36.0	S.8	3.00	1.06	0.80	0.54	7.87	C	
MENLOCK LAKE	5005		MANITOOLIN	CARLYLE	5.9	780599	97.4	-1.43	2	2	~	2	2	~	۲.	•	
ON BENDERSON LAKE	4849	9018 1	THUNDER BAY		155.0	800714	2.46	18.23	0.65	2	2.00	0.20	1.00	0.62	6	c	
HENDERSON LAKE	5065	8850 1	3850 THUNDER BAY	UNORGANIZED	38.9	800718	2	58.90	136.0	2	~	6	2	6	6	0	
OV T DENOMA LAND	4508		MUSKOKA	MCLEAN	21.4	881115	6.01	1.02	25.5	3.1	1.95	0.55	0.86	0.42	07.9	0.8	
OV HENDRY PART	100%		NIPISSING	DEACON	42.8	821026	7.11	20.40	0.99	3.7	7.30	1.96	1.25	09.0	8.69	6.	
OLS HENRY LAKE	0565		PARRY SOUND	CHAPMAN	25.7	881107	5.23	0.14	23.3	5.9	2.10	07.0	0.65	0.42	6.25	0.3	gree
OVE DENSITY LAKE	45/5		ALGOMA	LARONDE	4.8	800717	09.9	12.80	165.0	2	6	2	2	6.	6	6.	
O.7 HEDMIT : AVE	4200		MUSKUKA	MEDORA	28.0	800199	09.9	11.30	82.0	2	7.00	1.15	2	6	10.00	6	
	4530	787.0 H	NIPISSING	SPROULE	7.9	821101	5.99	6.56	39.0	2.6	3.20	1.10	0.90	0.38	57.2	i	
JAN I NORTH 070	1.856		DATES STATES	LALATOON	0.02	520179	0.01	90.7	0.75	2.8	08.3	1.62	5.42	0.56	06.9		-
950 HERON LAKE	000		RAINI KIVEK		482.0	H CSC	77	111	11 /	-	,			-	-		

HL) 4836 4629 4629 4629 4639 4639 4639 4639 4634 4634 4634 463	LONG DISTRICT 8557 THUNDER BAY 7948 TIMISKAMING														
HERRICK LAKE (NL) 6836 HERRIDGE LAKE 6659 HESS LAKE (EVERNE 4501 HESS LAKE 6639 HIGHAL AKE 6521 HIGH LAKE 6639 HIGH LAKE 6649 HIGH LAKE 6658 HIGH LAKE 6658 HIGH LAKE 6658 HIGH LAKE 6552 HIGH LAKE 6554 HIGH LAKE 6552	557 THUNDER BAY 948 TIMISKAMING	lownship Lake	Lake Area D	Date	£.	Alk Cond		POC (Ca 1.8mg.L ⁻¹ ang	Mg mg.L. m	Ma mg.L.' me	K	SO. 1.6	Cl mg.l	Al. 49.1
HERRIDGE LAKE 4659 HESSELAKE (EVERNE 4651 HESSELAKE HESSELAKE 4642 HESSELAKE 4642 HESSELAKE 4643 HERSELAKE 4643 HERSELAKE 4643 HERSELAKE 4643 HERSELAKE 4654 HIGHALAKE 4654 HIGHALAKE 4644 HIGHALAKE 4646 HIGHALAKE 464	948 TIMISKAMING	UNORGANIZED		380324 7	.50 32		2 0	2 17	17.30 2	2 96 5	5 38 1	6 07	25.60	-	2
HESS LAKE (EVERNE 4501 HESS LAKE 6622 HESS LAKE 6636 HTAMTHA TAKE 6536 HTAMTHA TAKE 6536 HTAMTHA TAKE 6536 HTAMTHA TAKE 6536 HTICKS LAKE 6546 HTICKS LAKE 6546 HTICKS LAKE 6546 HTICKS LAKE 6546 HTICK LAKE 7522 HTICK LAKE 6546 HTICK LAKE 7522 HTICK LAKE 6546 HTICK LAKE 7546 HTICK		STRATHCONA		800899 7	.20 13	13.61 78.2	. 2	2					200		2 0
HESS LAKE 4622 HEYDEN LAKE 4622 HIAMATHA LAKE 4639 HIAMATHA LAKE 4639 HICKS LAKE 4639 HICKS LAKE 4636 HICH LAKE 4636 HIGH LAKE 4636 HIGH LAKE 4636 HIGHALL LAKE 4636	_	0000	-			2.34 16.2	.2 4	.2 1.	1.42 0.	0.37 0	0.45 0	0.38	3.69	5.0	34
HESS LAKE 644, HEYDEN LAKE 6439 HEWATHA LAKE 4552 HIAWATHA LAKE 4552 HICKS LAKE 4522 HICKS LAKE 4522 HICKS LAKE 4524 HICKS LAKE 4527 HICK LAKE 4526 HICK LAKE 5526 HICH LAKE 6545 HICH LAKE 6556 HIC		JUILLETTE	_				0.	2	~	4			۲.	~	2
HEYDEN LAKE 4639 HIAMATHA LAKE 4552 HIAMATHA LAKE 4552 HICKS LAKE 4552 HICKS LAKE 4552 HICKS LAKE 4554 HICKS LAKE 4564 HICKS LAKE 4565 HICKS LAKE 4565 HICKS LAKE 4565 HICKS LAKE 4566 HICHARE 4566		HESS	-				0.	~	~	6	2	~	2	2	~
HIAMATHA LAKE 4552 HICKS LAKE 4522 HICKS LAKE 4654 HICKS LAKE 4654 HICKS LAKE 4654 HICKS LAKE 4655 HIGH LAKE 4654 HIGH LAKE 4658 HIGH LAKE 4514 HIGH LAKE 4514 HIGH LAKE 4514 HIGH LAKE 4515 HIGH LAKE 45		AVERES	72.0 80	9 665008	6.89 7	7.29 52.0	0.	2	2	2	2	~	~		
HIGKS LAKE 4931 HICKS LAKE 4522 HICKS LAKE 4522 HICKS LAKE 4849 HIGKS LAKE 4849 HIGKS LAKE 6545 HIGH LAKE 6545 HIGH LAKE 6545 HIGH LAKE 6714 HIGH LAKE 6745 HIGH LAKE 6754 HIGH LAKE 6755		OSLER	18.1 82	821018 6	9 62.9		0 2	8 2	10 1	.02 0	0.75		00.9		10
HICKS LAKE 4552 HICKS LAKE 4654 HICKS LAKE 6849 HIDGEN LAKE 6849 HIDGEN LAKE 6565 HIDGEN LAKE 6565 HIDGEN LAKE 6566 HIGH LAKE 6566	8501 ALCOMA	HIAWATHA	156.4 84	840216 7	7.63 78	_	.0 11.2		24.40 4			0.32	3.37		0
HICKS LAKE 4654 HICKS LAKE 4649 HIDDEN LAKE 4658 HIDDEN LAKE 4658 HIGH LAKE 46514 HIGH LAKE (NL) 4526 HIGHBALL LAKE 5024 HIGHBALL LAKE 5024 HIGHBALL LAKE 4546	7750 HASTINGS	BANGOR	36.0 82	320216 6											
HICKS LAKE 4849 HIDDEN LAKE 4545 HIDDEN LAKE 4545 HIGH LAKE 4518 HIGH LAKE 4514 HIGH LAKE 4514 HIGHARL LAKE 4526 HIGHARL LAKE 5024 HIGHARL LAKE 4526 HIGHARL LAKE 4526 HIGHARL LAKE 4526 HIGHARL LAKE 4552	8031 SUDBURY	SHEPPARD					0		٠, ٠						
HIDDEN LAKE 4545 HIDER LAKE 4658 HIGH LAKE 4658 HIGH LAKE 4942 HIGH LAKE 4942 HIGH LAKE 5924 HIGH LAKE 5024 HIGH LAKE 4552	8905 THUNDER BAY				-		0	2 5	5.00 2	2.00. 2	2.20 0	0.51	3.00		
HIDER LAKE 4658 HIGH LAKE 4942 HIGH LAKE (NL) 4526 HIGH LAKE (NL) 4526 HIGHBALL LAKE 5024 HIGHBALL LAKE 5024 HIGHBALL LAKE 4546 11 GROWN POND LAKE 4546	7805 NIPISSING	CLANCY	19.0 82	821028 7		_	.0 2	5 %					,		
HIGH LAKE 4514 HIGH LAKE (4942 HIGH LAKE (11) HIGH LAKE (4526 HIGHDAN POND LAKE 4556 HIGHDAN POND LAKE 4556	8207 ALGOMA	BEEBE	126.7 81	810199 6			0	2	~			2			, ,
HIGH LAKE (NL) 4526 HIGHBALL LAKE (NL) 4526 HIGHBALL LAKE 5024 HIGHBALL LAKE 4546 HIGHBALL SLAKE 4552	7930 MUSKOKA	WATT	_	830218 6	-	10	.0 2	5.3	3.30 0	0.72 1	1.35 0	0.48	6.54		0
HIGH LAKE (NL) 4526 HIGHBALL LAKE 5024 HIGHDAM POND LAKE 45546 HIGHFALLS LAKE 4552			-	800618 7	7.60 28	28.77 72.0	0.	7 10.	10.00				3.10	2	133
HIGHBALL LAKE 5024 HIGHDAM POND LAKE 4546 HIGHFALLS LAKE 4552			-			1.15 26.0	.0 3	5 5					6.77	2	36
HIGHFALLS LAKE 4552		41 ZED		, -			0.	~					2	6	6
HIGHFALLS LAKE 4552		DEVINE			6.51 3	•	.3	.7		0.68 0	0 69.0	0,40	4.70	6	21
204/10 14/10		STRATTON		,-		_	.00	.9		1.68		89.0	8,30	C	M
HIGHPALLS LAKE 4/23	7959 TIMISKAMING	KITTON	_	9 668008	4 77.9	4.32 39.0	0.	. ~	~	2			2	2	
HIGHLAND LAKE 4521		SEBASTOPOL	84.8 80	8 669008	8.00 80	-	0.	~	C	~	2	~	~		
HIGHLAND LAKE 4634	8313 SUDBURY	JACKSON		810899 7	7.07		0	~	2	~	~	~		,	
HIGHLAND LAKE (NL AT 4900		•		821001 5			0.	7 1.	1.30 0	0.73 0	0.52 0	0.35	3,10	6	110
HIGHNIND LAKE 4942	_		_	1-	7.16 9		0.	7 4.		1.00 1		0.53	2	6	7
HILL LAKE 4744		BRYCE	-	ω		107.70 222.0	0.	2				2	2	C	
HILL LAKE 4914				1-0			0.	7 6.			1.20 0		3.90	6	33
HILLARY LAKE 4813		HILLARY	-				2 0.	.1 7.					2.20	•	14
4504		ANGLIN					7 0.	.7 2.	2.00 0				07.7	2	7
HILLIAKU LAKE 4552	-	CANISBAY					0.	.2 2.		0.96.0	0.70	0.50	2.00	6	15
HILLMAN LAKE 4500	DZEZ KENDBA	MONCK		ו רע			0.	~				~	~	٠.	c.
WILLIAM LAKE		(244					0.	2					6	C.	c.
HIMBION I AKE COOCK STATE				017058			.0	.2 20					8.36	¢.	0
HINDON LAKE 4505			77 2 84		7 00 41	1.24 53.0	2 0.	2					18.	r. (2,
		H.						0 0	2 20	20.00	0000	04.0	10.4	0. 6	٠ <u>١</u>
HIRAM LAKE 4538	7828 MIPISSING	SPROULE					0 5	M				-	8 88		5.3
	9134 RAINY RIVER		_			3.88 23.0	0	2	2.00 1				07 7		, ,
HOATH LAKE 4632	8344 ALGOMA	MCMAHON	4.9 81	810521 6	6.98		0	2				2	,		٠, د
HOBON LAKE 4826 1		HUOTAB1		780799 7	-		2	2	6	6-	2	2	6	-	,
HODSON LAKE (THREE M 4535				880227 7		7.38 38.0	.0 2	.6 3.		1 96.0	1.30 0	0.71	7.80	6	M
HOGAN LAKE 4552	7830 NIPISSING	FRESUICK 16		821014 6	6.78 6	6.37 40.0	7 0	3.	3.20 1	1.32			8.90	6	10
HOGARTH LAKE 4908		HOGARTH	-	810609 7	7.25 27	27.80 73.0	0,	5					c	C	•
HOGSBACK LAKE 4604	7747 NIPISSING	BRONSON		821023 6	6.48 4		7 0'	,4 2.	2.50 0.	0.86 0	0.65 0	0,00	5.60	2	10
HOGSBACK LAKE (NL) 4819	8227 SUDBURY	OATES	26.2 84	340209 7		-	,0 3	.2 16.					3.35	0	-
HOISERY LAKE 4516	7843 HALIBURTON	SHERBORNE		820324 5		0.62 35.0	0,	7 3.					00.6	6	120
HOIST LAKE 4537	7748 RENFREW	BURNS	13.3 81	810599 6	6,45 3		0,	2					2	-	6
KE 4755		MIDLOTHIAN	35.2 84	840201 7	N		5 5	.2 8.	8.60 2.	2.20 0	0.60	0.24	7.84	0	0
4506		DUNGANNON	29.8 80	3008008	2.75 19	19.10 61.0	0.	6	6	۲.	٥.		ć	6	6
TH LAKE 5035		ZED	602.4 80	300620 7	.35 10		0.	2	c	c	~	6	2	6	ŗ.
	7652 RENFREW	ВКОИСНАМ	-	381102 7	7.90 65	_		9.6 30.30		1.18 0	0.48 0	0.74 1	11.50	9.0	

# Lake Name	Lat	Long District	Township	Lake Area	Date	Ha Ha	Alk	Cond	000	Ca	N N	N.O.	м	S	-	14
				ha			mg.L.	ST	mg.L	mg.l.	mg.t.	mg.L	1.600	m). L.	mg.1.	1.64
2001 HOLT'S LAKE (NI)	2557	ZOUR MIDISCING	DALLANTVEC	17. 7	970305	7/7	9	7,5	-	-	6	6				,
	8257	-	HAPPICON	27.5	02020	0.40	10.07	0.00	7.7	5.50	24.0	0.70	0.40	97.9	7	
	687		20014441	150.0	217000	70.0	16.30	20.02	2.5	04.0	00.1	0.1	0.48	5.02	۲ -	540
	7.000		AUCDOCAUS TED	1,000	00000	0.10	00.00	20.00	. (00.2	00.2	0.00	0.51	5.50	1	5.5
	7077	-	WCELLING	332.1	01000	20.7	14.20	0.44		- 00 00			~ .		~	٠ (
	5015		HUCKANTACA	2063 6	017000	4.30	07.66	0.151	7.4	00.27	90.4	0.45	0.34	2.55	٠. ١	m
	4515	- 0	ENI EV	27. 2	800810	02.7	20.00	26.0	- 6	0.40	1.80	0.73	0.59	1.76	2.0	23
	1257		POLET	7.04	601100	40.04	2 24	20.00		2.20	- 0	- 1	1000			
	4702		DELINONE	10.4	201100	0.0	07.7	20.00	3 1	6.80	0.0	0.76	0.59	1.45	0.3	19
	4702 7823		COMOX	0.2	010000	0.02	07.1	0.67		7		200			~	c 1
	1301		OGDEN	٠,٠	507050	17.0	0.11	0.622	4.0	35.70	5.78	0.00	0.32	67.7	•	2
	4774	8706 ALCOMA	MINDEGO	6.00	820858	7.35	19.39	45.0	~ (7.10	1.45	~	~	4.26	2	22
	07/4		HADLET	0.001	210011	5.33	0.30	0.67	7	~	2	2	~	6	2	·
2012 HORUS LAKE	4019	_	JACOBSON	101	648087	96.4	0.60	~ 0			2	-	2	2	~	۲ .
	757		CUAPMAN	404.0	7901027	64.43	0.00	7.6	0.1	1.58	0.33	0.59	0.2	5.30	5.0	571
	7.55B		TILL VEC	2004	01 1001		1 30	0.10		8.5	0.50		-	05.7	۲. ۱	627
	2225		INDEGALIZED	11/2 0	870208	40.0	12.40	24.0	0.0	2.08	01.1	20.00	0.50	0.70	r. ,	2 :
	7000		CHELCEA	143.0	002010		01.21	0.40	7.6	2.00	1.20	0.88	15.0	1.69	0	16
	0797		SHINGUALIKONCE	577. 0	800811		2 80	0.622	16.5	33.30	00.7	0.0	30.1	5.66	r 1	9
	1.77.7	-	THIS CALLS		00000	10.0	00.3	22.0	- (-	-	-	1	-	-
	77.5		EMIKI	0.04	200019	0.0	1.51	66.0	- 1	2.18	0.52	~	-	17.9	2	140
	2612		Minte	200	200202	7.02	47.07	0.10	3.5	7.80	1.36	0.50	0.36	3.03	~	~
	CB/0	-	CASHEL	6.62	50/06/	8.70	80.80	341.0		2	- 1			٠.	r-	,
	450		MIKANU	0.00	820218	7.32	60.81	150.0	11.3	19.40	5.05	97.0	0,40	3.23	۴.	0
	7604	79 -	MAICHEDASH	0.40	67075	6.00	2.16	28.0	~	~	~	2	~	•	c.	1
HORSESHOE	4500	7051 DADDY COMIN	ASHBY	2.022	180624	6.05	- 4	19.0	۴ (1.20	0.35	~	(-)	6.00	¢-	(0.5
HOPSESHOE	7520	-	TOLET	270.5	500000	24.0	2.0	55.0	~ .	5.40	2	2	~	6.85	2	0
HOPEESHOE	4554		HAKKISUN	55.55	830212	8.6	1.96	29.0	6.4	2.30	99.0	0.65	0.36	7.11	¢-	2
HORSESHOE	400%	-	MAKIA	2.52	810599	5.89	1.92	26.0	~	2	~	2	2	ę.	6	2
HORSESHOE	4010	8307 ALCOMA	SECURN	57.5	810799	6.33	97.7	52.0	r (2	~	٠,	2	6.	c	c
HORSESHOE	2404 RC87	-	MOVINE TOX	4.417	810399	0.70	5.61	55.0	~ (2		۲.	2	~ !	c.	c
	4007	-	MOONI 301	3 1	900000	00.7	00.72	8.07	2	05.6	1.59		-	2.50	•	
	5010		INODCANIZED	7 182	840216	7 55	105.80	0.012	10.0	30.80	7.60	0.60	0.50	3.52	,	\$
	4800	- 0	HODEWOOD	201.1	220410	7 75	20.40	0.00	- 0	10. 44		. (-			
	4516		SHERBORNE	216	820120	60.7	02.50	42.0	~ c	2.70	57.7	000	20 0	00.0	r. r	25
2036 HOT LAKE	4538	-	MCCRANEY	18.1	821012	47.9	72.2	30.0	0 0	200	0.00	00.00	0 20	2 ,00		0 .
2037 HOTSTONE LAKE	7727	-	GREENLAW	0 27	840209	7 70	20 07	07.1		12 70	2,40	0.00	0.50	04.7		- 0
2038 HOUGH LAKE	5023		UNORGANIZED	457.5	890218	7.00	21.40	58.0	15.3	8 40	1 40	0.77	85.0	1 41		ς α
2039 HOUND LAKE	4508		HERSCHEL	13.8	830599	7.42	11.67	48.6	~	2.0	2				2.0	
2040 HOUSTON LAKE	0727	8107 SUDBURY	MACMURCHY	103.7	781099	7.72	38.00	2							,	·
2041 HOWARD LAKE	4814	6762	ARNOLD	126.5	820528	~	~	55.5		7.20	1.77			7 60	•	0
2042 HOWCUM LAKE	7840	ω,	JACQUES	10.0	790813	5.80	0.30	32.0	~	2	2				,	•
	1567	8159 COCHRANE	HOWELLS	58.8	840127		202.77	382.0	2.0	56.80	13.30	1.60	1.06	7.07	٢	c
	4719	8427 ALCOMA	LARSON	85.3	810819	5.19	-0.20	24.0	6	2	2	c	2	-	c	
	4729	-	GREENWOOD	0.9	810701	5.68	1.20	27.0	2	2	6	2	~	~	r	•
	7057		CARDIFF	72.1	800731	6.88	7.60	33.0	2	2	2	ċ	~	r	4	·-
	7,608	4	ROLPH	24.0	810599	87.9	6.11	35.0	6	2	2	0	6-	-	•	
2048 HUFF LAKE	4710			109.8	291099	6.70	4.50	25.0	0	3.00	09.0	1.00	C.	5.30	•	60
2049 HUGHES LAKE	7757	-	CHAPMAN	0.09	881107	5.65	0.57	27.5	5.0	2.45	09.0	0.88	97.0	7.55	2.0	6.3
2050 HUGHES LAKE	4835	8052 COCHRANE	GERMAN	30.8	790899	8.45	97.50	170.0	6	6	2	6	0	0	2	r

All Wg.L	^	9	3)	31	۰. (, ,	0,0	a	200			10	15	•	807	n 1		51		7	0	r- 1	• •	. 59	67	•	53	51	, ,	67	120	M	63		۲ (,	0 1	- 4	000	180		38	,	•	•
Ct mg.t	^	4	0.3	0.5	r. (- 0		. (~	•	(··	2	~ 1	- 6			~	ć	C	~	٠- ١			4	2	r. 1	N- U		9.0	0	0	c. 1	۲. (2		•	,	4	2	r	7
S 5	2	0.90	8.05	5.25		00 0	2.00	, C.	200	4.35		7.63	11.50	0	5.30	2.50		3.44		7.30	5.60	¢. (٠ ٥٥ /	5.70	10.00	7	8.26	6.63	00.00	07.7	7.61	3.17	7.95	٠.		7 70	7 40	2 55		2.49	2	13.50	,	09.7	2
™ Y	~	97.0	0.57	0.43	~ (0/0	0.00	1 38 U	07.0	2	. ~	0.24	09.0	2	0.46	20.0		0.62	~	0.98	27.0	~ ;	70.0	0.42	0.54	2	0.28	27.0	0.00	0.31	0.72	1.04	0.50	~ (~ (~ e	67 0	0.00		0.24	6	0.30		0	0
No mg.l.	~	٠.	1.00	0.36	~ 6	1 70		09 0	1.10			0.75	09.0	~	0.60	3.		0.56	2	1.70	0.95	200	2 80	0.52	0.95	6	09.0	0.50	0.00	0.53	1.34	0.80	0.70	c. (000	1000	1 00		1.25	2	0.70		۲.	6
мз мз. L.°	5	0.50	0.77	1.51	. 6	1 00	2000	0.72	1.00			2.64	1.10	2	2 00	2.00		3.34	2	5.66	1.00	2 00	2.00	0.47	1.84	2	0.72	0.54	3 7/	3.00	0.82	9.20	1.08	(~ (-	07 0	00.0	0 87	2	3.88	2	0.75	6	C-	2
Co Co mg.l.'	c	1.70	2.95	6.	- 0	2 00	2000	2.00	7.00	2.00	~	10.50	3.80	~	2.00	00.0	. ~	14.30	6-	7.10	3.00	2 00 2	12 00	1.82	2.20	~	2.80	2.10	18 Zn	15.00	2.80	38.90	3.10	(ب ا		2 60	00.50	2 00		12.50	2	3.80	~	2.40	6
DOC mg.L.	۷	5.5	4 1	5.5	- 6			0		. (~	~	8.9	2.8	- 1	3.7		. ~	12.8	2	6.1	2	~ 6	~ 6	8.3	9.5	2	2.3	0.0	0.4	2	8.7	3.5	3.7	~ (~ 0	- 6	- 1	2.9		58.0	2	2	2	~	2
Cond	35.5	19.5	51.0	2.41	21.0	28.0	37.0	33.0	26.0	20.0	148.0	84.0	41.0	59.5	23.9	211.0	85.0	7.96	136.0	0.92	24.0	0.07	0.09	23.7	37.0	6	32.0	27.0	125.0	53.0	32.0	273.0	34.0	2 2	25.0	0.00	0.62	30.8	45.0	78.8	50.0	42.0	54.0	28.0	122.0
Alk mg.L.	3.75	6.28	14.7	4 20	07.1	3.88	5.00	1.47	6.33	0.73	80.90	30.65	5.64	19.56	1.25		-	45.30	53.50	19.00	2.00	00.4	30 00	0.65	2.91	25.00	1.88	3.11	52 70	18.55	3.24	_	5.39	1.53	01.10	00.	200.27	1.50	0.38	31.50	5.90	0.12	12.90	4.50	.5.30
₹.	6.81	6.55	6.03	7.50	00.4	K	6.41	5.77	6.77	5.98		7.7			2 30	-					0.80		7.58		_	8.36	_	000			6.37	7.67 14	6.39		0.00	6.30	8 08	00.9	5.44			5.74	96.9	6.16	7.87
Date	830599	40218	201102	101100	780700	10010	300923	330221	109000	300820	300621	340205	810721	630599	340617	800604	80906	840222	780799	821024	10501	190704	810630	340619	821013	780699	330207	051058	881102	91001	881102	:0219	830129	668087	900000	001000	84,0202	881101	800399	840214	810610	810806	300827	300723	310723
Vrca (0.1	_	14.5 0 0 0	- 8	3 1~	380.0 BC	, ~	~	2	~	10	~			~ ~	60.7 80		2	_		2 .				~	,		16 2 8/		0	m	9	0.1	77.0	_	3 10	10 0 8		-		~			w	
Lake Arca	= .		5 0	186	3 2	380	9	-	207	20	215.	65	7		826	99	8	80.	96	27.	101	2045 B	1830.6	30	14	169	17	3 16		270.	*	25	16		ה ה	,		27	22	153	217	72	193.3	8.2	233
Township	HERSCHEL	FROST	MUNICIPAL	BACOT	UNDRGANIZED		DYSART	DUDLEY		CONGER	FULFORD	TIM HUTT & MONTROSE		MUNIEAGLE	Buil -	HERBERT	STRATHCONA		SCHWENGER	STRATTON	1017210	INDEGALIZED	UNORGANIZED	BUTT	FRESUICK	DDI SHEFFIELD	LIVINGSTONE	HINTED	ING		MICKLOW	MCEWING	RIDOUT	I ECLATOR	UVITE	4155	RENNEUFIC	MCLAUGHLIN	MACKELCAN	NASSAU	MEREDITH		KEATING	LONGFORD	UNORGANIZED
Long District		2442 ALGOMA		_			-	7820 HALIBURTON	_	Δ.	3657 THUNDER BAY		v	7050 HASTINGS	9034 THUNDER BAY		7952 NIPISSING	BYO2 THUNDER BAY	Œ	7735 NIPISSING	7750 HACTINGS		£ 75	-	Z	_	7841 HALIBURTON			3843 THUNDER BAY			7859 MUSKOKA		-		-	7835 NIPISSING	3035 SUDBURY	3405 COCHRANE	8356 ALGOMA	8021 SUDBURY	8516 ALCOMA	7901 VICTORIA	9020 THUNDER BAY
Lat Lo		4950 8	- 1-			-			0.		-	_	~ .	7 772	-	-		-		7 555	~ 1.	- 0		. ~	1-0	-	520 7	- 1-		ω	-	ω.	7 115			- ~	-	, -		-	-	_	_	1 9575	
Lake Name	507	2002 HUMBERSTONE LAKE	F (NI)		7	AKE	HURRICANE LAKE 4	HURST LAKE		HUTCHESON LAKE	LAKE 4	HUTT LAKE	HUTTON LAKE	2005 HIBLA LAKE	ICARUS LAKE	7	ICELAND LAKE 4	ICICLE LAKE 4	1CY LAKE 4	2077 IGNACE LAKE	INDIAN LAKE	INDIAN LAKE	INDIAN LAKE 5	PE LAKE 4	7	INGLESBY LAKE	2080 INGRAM'S LAKE (NL) 4	INK LAKE	INNER DUCK LAKE	INNES LAKE 4	INRIGHT LAKE 4	INSECT LAKE	2087 INSULA LAKE (PORKY I 4	IRELAND LAKE	IRENE LAKE	IRENE LAKE	IRENE LAKE	2093 IRIS LAKE 4	IRISH LAKE	IRISH LAKE	IRON LAKE	7		•	2100 IRON RANGE LAKE 4

KAMA LAKE (100.10 536 AIPTSSING NILKES (14.8 B2101, 6.17 KAMAGAMA LAKE (255 705 AIPTSSING NICOCARINE (260.4 B10779 6.52 KAMAGAMA LAKE (255 7010 HIPSSING NICOCARINE (260.4 B10779 6.52 KAMAGAMA LAKE (255 7010 HIPSSING NICOCARINE (260.4 B10779 6.52 KAMAMAGAMA LAKE (255 7010 HIPSSING NICOCARINE (260.4 B10779 6.52 KAMAMAGAMA LAKE (260.4 B10779 6.54 KAMAMAGAMAGAMA LAKE (260.4 B10779 6.54 KAMAMAGAMAGAMAGAMAGAMAGAMAGAMAGAMAGAMAGA	4558 (NI) 4558 (200		ha ha		F 6.17	mg.L.f	Long Is	7		Mg . L .	Ma mg.t.	mg.L.	. J. 6	mg.t.	A1.
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NAME LIVER (141) 5719 STAN HITTSTEEN OF LANGES (142) STAN STAN STAN STAN STAN STAN STAN STAN	KAWA LAKE KAWAGAMA LAKE (HOLLO 4518 KAWAGAMA LAKE 4837 KAWAWAYNOG LAKE 4837 KAWAWEGAMA LAKE 4831 KAWAWEGAMA LAKE 4831 KAMAWEGAMA LAKE 4831 KAMAWEGAMA LAKE 4835 KAMEGAMA LAKE 4653 KAMERA LAKE (NL) 4917 KAMEMOG LAKE 4913 KEAN LAKE (NL) 4917 KEANEY LAKE 4913 KEANEY LAKE 4553 KEANEY LAKE 4553 KEANEY LAKE 4553		WILKES	0 /+	821014	6.17	2 08									
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TREAM LAKE (1957 7128 REPREMA NITTE 55.0 2000000 6.10 5.0.0 7.2 2.2 0.10 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	KARANS LAKE 4650 KRARN LAKE 4650 KRAN LAKE 4652 KRAN LAKE 4653 KRAN LAKE 4653 KRANS LAKE 4534 KRANS LAKE 4534 KRANS LAKE 4534 KRANS LAKE 4534			0.00	100100	0.0	60.7	0,10	-	2.00	2.00	3	26.0	1.50	2	3.5
THE TOTAL THE TO	KANTLAKE 4913 KANTLAKE 4913 KEAN LAKE 4602 KERRN LAKE (NL) 4755 KEARNEY LAKE 4534 KEANNS LAKE 4650			40.5	222088	67.7	56,50	80.9	13.2	11.70	5.70	0.70	0.36	4.21	٠.	29
THE CAST THE CAST STATE REGISTARY THE SAS SAS SAS SAS SAS SAS SAS SAS SAS SA	KAT LAKE 4915 5 KEAN LAKE (NL) 4755 E KEARNE LAKE 4650 5 KEARNE LAKE 4650 6		BLAIR	551.0	790808	6.30	6.10	39.0	~	c.	~	~	2	-	2	0
CALL LAKE	KEAN LAKE 4602 7 KEARN LAKE (NL) 4755 8 KEARNEY LAKE 4534 7 KEARNS LAKE 4650 8			362.2	821028	6.61	67.7	24.0	~	2.30	.69.0	0.83	0.34	2.98	•	50
KEGNET LAKE (14)	KEARN LAKE (NL) 4755 8 KEARNEY LAKE 4534 7		WLIE	52.8	800699	6.92	12.20	42.0	2	2	6	,	2	2		
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KECHIC LAKE		-	MCCADTHY	14.1	700828	2 40	07.0	9 6		2.50	0.0	6.17	2	2	s. (8
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KEETICH LAME	בייניייייייייייייייייייייייייייייייייי		MAVEAU	138.1	810819	0.35	08.	55.0	2	2	2	~	~	~	~	٠.
KECIUSI LAKE	NEUL LAKE 4010		VICTORIA	455.0	810399	6.19	2.68	33.0	2	7	~	2	2	~	۷	c.
KEELVISH LAKE	KELIL LAKE 4010		SHEDDEN	2005	810399	6.19	2.68	33.0	2	2	~	~	~	۷	4	6
KEECRE LAKE 4549 9126 ALIVA FILER	KECKUSH LAKE 4857		UNORGANIZED	136.9	780799	6.60	7.85	28.0	6	6	~	~	2	2	•	-
KEELOR LAKE	KEEFER LAKE 4819			240.0	810526	6.85	3.46	22.0	6	2.00	1.00	D. R.Z.	000	05.7	,	21
KEELOR LAKE 4859 0228 COCHRANE KOMICHISIIIT 1175 810399 6.11 4.91 35.0 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	KEEGOS LAKE 4542 7		CLANCY	7.7	881101	99.9	-0.57	26.8	2 2 6	1 85	0 07	0 66	27 0	37.6		2 5
KEGNOA LAKE 4859 3228 COCHRANE FENTON 6.01 6.30 6.10 6.30 6.10 6.30 6.10 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6.3	KEELOR LAKE 4630		KAMICHISITIT	117.5	810300	17 9	10 7	35.0	, ,			3.0	2 .	6.13	* *	200
KECKURA LAKE 4927 9016 THÜNDER BAY UNGRANIZED 59.7 800710 6.10 2.10 2.10 2.10 1.80 0.84 181070 7.58 28.8 7.50 0.40 2.00 1.80 0.84 181071 7.59 28.8 7.50 0.40 2.00 1.80 0.84 181071 7.59 28.8 7.50 0.40 2.00 1.80 0.84 181071 7.50 0.40 2.00 2.00 1.80 0.84 181071 7.50 0.40 2.00 2.00 1.80 0.84 18111 AAKE 4059 9250 KENORA LIBERTON RELITY	KEENDA LAKE 4859		FENTON	1 007	BOOKED	7 30	08 72	0.00	. 8	- e	- 6		- 8	· 6	- 1	. (
KEILKAMBIK LAKE 4950 9210 KENDRA PICKEREL B44.1 BIOTTO 7.58 22.82 73.0 7 9.00 2.00 1.80 0.84 KEILER LAKE 4952 9210 KENDRA FRENE 75.9 B30209 6.75 9.04 48.0 7.9 6.80 0.76 0.70 0.40 KEILER LAKE 4319 7946 IIHISKAHING CLIFFORD 68.0 820737 7.0 30.32 7 7 10.40 2.66 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	KEGMUS LAKE 4827	, ,	INDEGANIZED	30.7	800710	7. 20	20.00	20.00	- 6	~ ¢	- 6	. (- 1	~ . (. (. (
KELINE LAKE 4319 SPENCE 73-9 SIGNATO 71-0-0-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0	KEIKAUARIK (AKE		Carried and Carrie	2000	000000000000000000000000000000000000000	00.0	00.00	0.47			-	-	-	-		
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KELLY LAKE (41) 5245 SOUDURAN LAKE (41) 526 KHORA LAKE (42) 525 KHORA HAVELOCK (42) 5800899 6.78 8.20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ZETTE - AZE		SPENCE	13.4	820208	0.53	20.	48°C	6.	6.80	0.76	0.70	0,00	8.46	6.	83
KELLY Z7 LAKE (NL.) 4645 8100 SUDBURY KELLY REKEKNA LAKE 4929 92350 KENDRA LAKE 4929 92350 KENDRA LAKE 4929 92350 KENDRA LAKE 4929 92350 KENDRA KELLY Z7 LAKE (NL.) 4645 8100 SUDBURY KELLY Z LAKE (NL.) 4645 8100 SUDBURY KELLY RELLY B 800399 6.176 8.20 7 7 7 7 7 7 7 7 7 7 8 7 7 7 7 7 8 7 7 7 7 8 7 7 7 7 8 7 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7	SELIN LANG		KELIH	158.1	820629	7.45	30.13	78.0	~	10.70	5.66	2	~	4.70	٥.	30
KELLY ZAKE (NI) 6.30 32.0 32.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4819		CLIFFORD	68.0	820713	7.50	30.32	2	2	10.60	2.80	6	2	8.90	c	110
KELLY LAKE (HL) 4645 B100 SUDBURY KELLY LAKE 4545 7719 RENFRELL 4542 7719 RENFRELL 4542 7719 RENFRELL 4543 8022 SUDBURY FRELLY LAKE 4543 8022 SUDBURY FRELLY LAKE 4543 8022 SUDBURY FRELLY LAKE 4544 8022 SUDBURY FRELLY LAKE 4543 8022 SUDBURY FRELLY LAKE 4544 8022 SUDBURY FRELLY LAKE 4545 8022 SUDBURY FRELLY LAKE 4546 8022 SUDBURY FRENCE LAKE 4547 8033 KENORA BARDORGANIZED 5228 90333 KENORA BARDORGANIZED 5238 90330 KENORA BARDORGANIZED 5240 80100 S.77 1 35.0 0.90 0.76 0.32 0.50 EKENDED LAKE 4547 8013 SUDBURY FRENCE LAKE 4551 8015 SUDBURY FRENCE LAKE 4552 8010 SUDBURY FRENCE LAKE 4551 8015 SUDB	KEKEKWA LAKE 4929		UNORGANIZED	598.3	800809	92.9	8.20	32.0	2	~	2	6	~	6	2	6
KELLY LAKE	KELLY 27 LAKE (NL) 4645		KELLY	8.8	800399	5.15	-0.28	45.0	2	2	~	2	2	4	•	6
KELLY LIKE 4542 7719 REHFREH 188. 495 800699 6.88 10.60 44.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	KELLY LAKE 4515 7		HAVELOCK	7.86	861101	6.30	1.83	26.2	2.6	2.52	0.60	77 U	97 0	R 75	0	
KELLY#27 LAKE	KELLY LAKE 4542 7		FRASED	5 07	800600	28. 4	07 08	10.77	,	200	000	2 6	3 6		0. 6	- 1
KENGER LAKE 4539 7917 PARRY SOUND REMORE LAKE 52.8 80.206 8.10 8.10 8.10 8.10 8.10 8.10 8.10 8.10	KELLY#27 LAKE 4643 F			2 0	850000	20.00	3.0	2 4 4 4 4 4 4 4 4		- 0		- 1	- 20	, , ,		, , ,
KENBER LAKE 5228 9333 KENORA UNDROGRANIZED 2627, 87102 51.0 12.5 0.0 1.0 1.0 0.91 0.33	KELSEY LAKE 4539		ADMORID	0000	881103	200	2 63	10.0		2 10	00.0	0.00	20.0	16.03		60
KENDEL LAKE (H R 715 49.4 9137 RAHN R 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KEMBED LAKE		AND COMME	2000	20100	0.10	10.3	2.72	0.0	0.0	0.7	1.66	0.50	69.6	6.5	20
New College	WEIGHT TOWN AND ATTE AND		UNURGANIZEU	6.202	8/0208	1.07	18.80	51.0	5.5	6.00	1.50	16.0	0.33	0.91	-0.1	7
Vertical Lake 455 456	עריייייייייייייייייייייייייייייייייייי			28.0	861005	2.14	20.2	20.02	12.1	1.50	0.68	0.76	0.41	2.74	0.5	220
VERNITO LAKE 4552 CHAPTER ASSESSION ASSESSSION ASSESSION ASSES	NEWEL DUAME LAKE 4/4/		SIETHAM	158.6	800001	6:25	7.70	37.0	-	~	~	~	٥.	6	2	,
KENNEDY LAKE 4651 B159 SUDBURY 5174 AKSCILBERT 524.5 B010114 6.26 2.68 42.0 7 3.80 0.90 1.00 0.35 KENNEDY LAKE 4721 B123 SUDBURY FRENEDY LAKE 4531 7834 NIPTSSTNG CANTSBAY 42.5 B21020 7.06 54.5 118.6 5.6 17.30 2.78 1.00 1.08 KENNEH LAKE 4505 7818 HALIBURTON DUDLEY 156.8 B01020 7.01 21.60 59.0 7 7 7 0.80 KENNEH LAKE 4513 7834 NIPTSSTNG CANTSBAY 147.4 B4510 5.00 7 7 7 0.80 KENNEH LAKE 4513 7834 NIPTSSTNG CANTSBAY FRENOTH LAKE 552.0 B10617 6.50 1.00 33.0 7	KENNEUT LAKE 4552		OSLER	125.6	821026	6.16	2.91	34.0	3.8	2.80	76.0	0.80	27.0	8.07	•	30
KENNEDY LAKE (NL.) 474 8312 SUDBURY HALSEY 17.8 840209 7.96 54.36 118.6 5.6 17.30 2.78 1.20 1.08 KENNETH LAKE 4531 7834 NIPISSING CANISBAY 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.98 36.0 4.8 3.40 0.86 0.75 0.40 42.5 821027 6.24 2.07 30.7 2.5 2.90 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.24 8610 0.75 0.40 42.5 821027 6.25 0.27 42.5 821027 6.25 0.27 42.5 821027 6.25 0.27 42.5 821027 6.25 0.27 42.5 821027 6.25 0.27 42.5 821027 6.25 0.27 42.5 821027 6.25 0.25 42.5 821027 6.25 0.25 42.5 821027 6.25 0.27 42.5 821	KENNEDY LAKE 4651		STRALAK&GILBERT	254.5	800114	6.26	2.68	42.0	2	3.80	06.0	1.00	0.35	12.60	•	ç.
KENNETH LAKE 4537 7834 NIPISSING CANISBAY 42.5 821027 6.24 2.98 KENNETH LAKE 4507 7818 HALIBURTON DUDLEY 156.8 801020 7.01 21.60 FKENNISIS LAKE 4513 7838 HALIBURTON HAVELOCK 1417.4 861103 6.41 2.07 KENNISIS LAKE 4717 8434 ALCHAM PEEVER 22.0 810617 6.70 11.00 FKENOCAMI LAKE 4806 8014 THISKAMING EBY 876.6 781099 7.58 28.90 FKENOCAMI LAKE 4615 8133 THUSKAMING EBY 1000CAMISIS LAKE 4615 8133 THUSKAMING THORMUCE 1899.9 781099 6.53 27.80 FKENOLJ LAKE 5044 8937 THUNDER BAY UNDRGANIZED 983.9 810625 6.87 12.60 FKENOLJ LAKE 4659 8927 THUNDER BAY UNDRGANIZED 983.9 810625 6.87 12.60 FKENOLJ LAKE 4659 8927 THUNDER BAY REDDITI 32.9 780699 6.81 8.60	KENNEDY LAKE (NL) 4741		HALSEY	17.8	840209	2.96	98 75	118.6	2	17 30	2 78	1 20	1 08	55 9	6	~
KENNIBIK LAKE 4505 7818 HALIBURTON DUDLEY 156.2 801020 7.01 21.60 KENNISIA LAKE (AL.) (SER. 4717 86.1108 A.41 2.07 KENNISIA LAKE (AL.) (SER. 4717 86.34 ALIONA PEEVER 2.0 810617 6.70 11.00 KENOGAMI LAKE (AL.) (SER. 4718 ALIONA LAKENOGAMI LAKE 4815 8133 THINSAMING BOY UNORGANIZED 4168.4 880220 7.77 100.40 KENOGAMI SIS LAKE 4642 8637 HUNDER BAY UNORGANIZED 788.79 781099 6.83 27.80 KENOGAMI SIS LAKE 4648 8937 HUNDER BAY UNORGANIZED 783.9 810625 6.87 12.60 KENOGAMI SIS LAKE 4658 9225 KENOGA REDDITI 32.9 780899 6.81 8.60	KENNETH LAKE 4531		CANISBAY	5.27	821027	76 9	2 08	76.0	8 7	U7 2	D RA	X	07.0	B 5.7	0	5 P
KENNISIS LAKE 4513 7838 HALLEDRAN HATELOCK 147.4 861103 6.41 2.07 KENNY LAKE (ML) (CRE 4717 8434 ALCOMA HATELOCK 147.4 861103 6.41 2.07 KENNOZHI LAKE 4806 8014 THISSAMING EBY 876.6 781099 7.58 28.90 KENOZHI SIS LAKE 4815 8133 THISIKAMING THORRICED 44168.4 880220 7.77 100,40 1408.4 80220 7.77 100,40 1408.4 80220 7.77 10	KENNIBIK LAKE 4505		DIDLEY	15.6 B	801020	7 03	07 10	0.00	0.0	2 .	000	0.0	2.0	0.0		2
KENIV LAKE (HL.) (CRE 4717 B434 ALCOMA PERVER 21.0 801103 6.41 5.10 1.10 1.10 1.10 1.10 1.10 1.10 1.1	KFNNISIS IAKE		700 144	0,000	20000		00.13	0.00	- 6		- 1					
KENDGAHI LAKE 4806 8014 TIHISKAHING EBY 875.0 810617 6.70 11.00 KENDGAHI LAKE 4942 8653 THUNDER BAY UNDREANIZED 4168.4 880220 7.77 100,40 KENDGAHISIS LAKE 4942 8653 THUNDER BAY UNDREANIZED 4168.4 880220 7.77 100,40 KENDGAHISIS LAKE 4942 8937 THUNDER BAY UNDREANIZED 983.9 810625 6.63 27.80 KENDGAHISI LAKE 4958 9425 KENDGA REDDIT 32.9 780899 6.81 8.60	KENNY 10KE (MIN 2000 1747		HAVELUCK	1611.6	201103	14.0	70.7	30.7	5.5	2.50	0.73	0.55	0.55	8.55	2 7	٠,
KENDGAMILAKE 4806 8014 TIMISKAMING EBY 876.6 781099 7.58 28.90 KENDGAMISSI LAKE 4942 8653 THUNDER DAY UNDREGNIZED 4768.4 880220 7.77 100,40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NEWN LAKE (NL) (UKE 4/1/	-	PEEVER	75.0	810617		11.00	33.0	-	7	2	-	~	7	۴	
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KENORA LAKE 4958 9425 KENORA REDDITT 32.9 780899 6.81	KENOJI LAKE 5044	_	UNORGANIZED	083 0	810625	6 87	12 60	0 50	- 0			•	٠	,	-	,
SC.9 (00099 0.81	KENORA I AKE		200000000000000000000000000000000000000	200	20000	000	00.3	0.63	-		. (. 1			
ALCOUNT ALCOUNT	KENCHOE 1 0KE	-	KEUDIII	52.9	780899	6.81	8.60	1	2	1	£.	-	2	,	•	,

7 780899 7.80 73.50 7 7 7 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		rac	Long	District	Township	Lake Area Date	Date	£	Alk	Cond	200	2	Mg	Na	×	SS	CI	A
4.099 R211 CCCREANER AND UNDICAMITED 6.00 74.05 7.05 7.05 7.75 7.75 7.75 7.75 7.75 7						na			mg.L	MS.	. J. 6m	mg.l.	. J. 6m	. J. 6m	1.63	mg.t	1.6m	F3.
488 991 621 RAINER RIVER 489 912 RAINER RIVER 480 912 RAINER RIVER 480 81000 RAINER RIVER 480 8100 RAINER RIVER 480 8100 RAINER RIVER 480 8100 RAINER RIVER 480 8100 RAINER RIVER 480 810 RAINER 480 810 RAINER RIVER 480 810 RAINER 480 810 RAI		8767		THUNDER BAY	UNORGANIZED	830.7	780899	7.80	73.50	2	~	~	2	,	6	,	c	
488 6906 ALCOMAN RURE N. CHAPAIS 5115.0 B10628 7.73 Z.22.40 83.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4919	8211	COCHRANE	FAUGULER	0.9		8.41	139.79	289.0	5.6	40.50	7.76	3.05	0.78	2.20		•
4818 BOS MALINERINEA CHANAIS 561.6 BIORDS 572 12.4.0 B.3.0 P. 7 P. 7 P. 7 P. 7 P. 8 COLORAME HORGANIZED 561.8 BIORDS 573 11.3.0 B.0 C. 5 D.5 D.5 D.5 D.5 D.5 D.5 D.5 D.5 D.5		4806	9112	RAINY RIVER		2115.0		7.73	29.75	74.0	2	5	2	~	2	5.70	,	
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Key A A A A A A A A A		4033		KAINT KIVEK	UNORGANIZED	48.4	780799	6.13	1.43	11.0	~	2	6	2	~	6	0	
4.03 8118 SUBBORY CHARACTER 184.3 810708 8.15 10.20 2.40 0.70 0.46 0.53 0.22 0.22 0.23 1918 SIRS SUBBORY CHARACTER 184.3 810708 8.15 10.20 2.40 0.70 0.46 0.53 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2				COUNTRAINE DATES DESCRIP	UNUKLANIZED	8.897	800823	15.	17.30	0.65	~	2	6	2	~	6	C-	
KE (458 7928 RIJURISER BY UNGGENITZED (4.1 B1701) 7.29 14.92 6.00 0.043 7.3 14.40 2.40 0.55 0.58 0.48 6.00 0.043 7.91 1819158104 FREM UNMERLI 558,9 50222 6.00 0.043 7.9 1.0 0.55 0.40 0.05 0.04 0.0	2			KAINI KIVEK		0.6%	500100	6.19	1.38	16.0	4.5	0.95	97.0	0.53	0.27	3.29	0.1	36
KE (4638 7936 MIPPISSING	274	7007		SUDBURI	000	0.4	207078	18.	45.62	102.1	M. W	14.40	2.40	0.55	0.58	3.27	6	
4537 37911 MIPISSING FREELY 5850225 6.43 0.00 0.03 7.0 5.5 5.0 0.00 0.00 0.00 0.00 0.00 0.	IANT	4430		THUNDER BAY	UNORGANIZED	184.3	810708	8.08	115.10	250.0	2	2	2	2	2	6		
4705 BOOK NIPISSING CYNTIN 142.7 860227 6.4.3 2.91 40.0 55.5 3.30 0.00 1.40 0.35 6.4.5 1.00 0.00 1.40 0.35 6.22 8.00 1.40 0.35 6.22 8.00 1.40 0.35 6.22 8.00 1.40 0.35 6.20 0.35 0.35 0.00 0.30 0.35 0.35 0.00 0.30 0.3	LAKE	4638		NIPISSING	HAMMELL	558.9	850226	9.00	0.83	27.0	2.4	2.60	0.70	0.56	0.48	7.40	2	1
4.520 8002 HIDSISHING CONTINIA 494,1 810701 7.29 14.29 66.0 6.5 7.00 1,00 0.35 4.54 6.54 6.54 HIDSISHING CONTINIA 494,1 810701 7.29 14.29 66.0 6.5 7.00 1,00 0.35 4.54 6.54 6.54 6.54 6.54 6.54 6.54 6.5		4631		NIPISSING	FRENCH	142.7	850227	6.43	2.91	0.05	5.5	3.30	0.90	1.40	0.86	8 40	2	210
455 7829 MAILBURING AND PROPERTY OF A STATE		4705		NIPISSING	CYNTHIA	494.1	810701	7.29	14.92	0.99	6.5	7.00	1.90	1.00	0.35	12 00	-	1
4505 42256 ANN FURE KAND - 165,0 810501 737 18,4 1 55,0 7 9,00 1,00 9,4 0,4 0,4 0,4 0,4 0,4 0,4 0,4 0,4 0,4 0		4532		MIPISSING	PECK	2.9	821017	6.24	6.37	39.0	6.2	3.40	0.08	0 85	0.72	20.20		- c
4258 TA29 MALIBURION		7067		RAINY RIVER AND	•	165.0	810501	7.37	18.41	55.0		000	100	0.00	0.16	000		3
4513 7946 PARRY SOUND CONGER 4518 7946 PARRY SOUND CONGER 4528 7724 RELIKELY 594.8 BORDOR 5.20 1.4.50. 7.20.		4458		HALIBURTON		401.2	000000	6 28	2 30	36.0	- 6	2 / 0	00.0	2 .	0 6	07.4	. (2
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4530 7726 REWREN LANDRER BAY UNDGGANIZED 13.7 800659 7.1 17. 17. 17. 17. 17. 17. 17. 17. 17.		4513		PARRY SOUND	CONCED	2007	00000	7,	000	0.00		00.7	00.1	20.0	0.35	3.00	۲.	
4644 8033 SUBBURY - 1280.05 800097 7.00 12.00 62.0 1.9 4.40 1.15 0.80 0.40 458 9103 SUBBURY - 1040KGANIZED 4125.0 8900597 7.00 12.00 62.0 1.00 1.15 0.80 0.40 458 9102 SUBBURY - 1040KGANIZED 4124.6 800114 6.07 2.18 40.0 7 2.18 40.0 7 2.18 40.0 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 4.0 0.70 1.00 0.77 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		4530	7736	RENEBEL	SHEDLINON	57.2	780400	1 . 1	00.00	0.43	·· (2.20	-	-	۲.	6.05	•	
\$ 97.2 THUNDER BAY UNORGANIZED 1725.0 900217 5.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		7747		SHIDBLIDY	Surrance .	10001	10001	02.7	04.40		- 0	1	7	2	c -	0	6	
4528 7744 REHTREL JOHNS HANDER 412-1, 800114 6.07 2.18 6.00 1.04 6.00 1.00 1.00 0.77 4548 8102 SUDBURY 142-4, 800114 6.07 2.18 6.00 1.30 1.00 0.77 1.00		5038		THUNDED DAY	THOO CALL TO	0.0071	010010	2.00	00.00	0.65	6.	05.4	1.15	0.80	0.40	17.50	C.	12
4648 8102 SUDBURY - 100158		8257		DENEDELL DATE	ONORGANIZED	0.6214	117049	07.7	25.20	58.0	10.4	00.9	1.80	1.40	0.71	2.11	0.2	2
4.555 700 FILEBURTON STANHOPE 640.0 7800114 6.0.0 7.5 3.40 0.00 0.75 4.555 700 FILEBURTON STANHOPE 640.0 7800114 3.07 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		777		CHOOLOV	JONES	9.00	80008	00.	12.00	0.29	~	¢-	2	6	¢-	۲.	6	
C 4558 8015 THINSKMING SHARPE		750		SOUDOUR I		146.4	800114	0.0	2.18	0.0%	٠.	3.40	06.0	1.00	0.75	11.50	6	7
4619 8102 SUBBURY COURSE 147.9 810507 7.48 20.71 227.0 7 13.90 3.41 7 7 7 7 7 14.015E 147.9 810507 7.48 20.71 227.0 7 13.90 3.41 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CHC	4304		THEFT	SIANHOPE	640.0	780699	6.81	3.07	2	c.	٥.	5	c	6	2	2	
4755 ALGONA GREENHOOD 221.1 8104799 7.48 20.71 227.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CNA	6679		IMISKAMING	SHARPE	743.0	820527	2	~	0.06	2	13.90	3.41	c	2	6.30	0	
4727 8435 ALGOMA 4848 BS20 THUNDER BAY 4727 8435 ALGOMA 4848 BS20 THUNDER BAY 4727 8435 ALGOMA 4728 8436 ALGOMA 4727 8436 ALGOMA 4728 8436 ALGOMA 4728 8436 ALGOMA 4728 8436 ALGOMA 4728 8436 ALGOMA 4729 8437 ALGOMA 4720 8437 ALGOMA 47		400		SUDBUKY	TOUISE	147.9	810799	7.48	20.71	227.0	2	6	3	2	2	6	0	
4.727 8123 SUDBURY BAY FLOOD 4.747 8123 SUDBURY BURROWS 221.1 810649 5.54 0.50 29.0 7 7 7 7 7 7 7 84.88 8202 THUMBER BAY FLOOD 4.747 8123 SUDBURY BURROWS 19.3 840207 7.35 20.38 57.3 1.9 7.40 1.26 0.25 0.32 4.63 0.24 0.20 1.40 0.40 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1		400%		DNISSING	BALLANTYNE	24.3	830205	6.36	6.51	33.0	2.8	3.10	0.84	0.85	0.58	6.37	2	7
4784 BSZD THUNDER BAY FLOOD 811.9 BROBAT 7.66 63.00 114.0 7 </td <td></td> <td>1777</td> <td></td> <td>A L GOMA</td> <td>GREENWOOD</td> <td>221.1</td> <td>810619</td> <td>5.54</td> <td>0.50</td> <td>29.0</td> <td>2</td> <td>6</td> <td>6</td> <td>~</td> <td>2</td> <td>,</td> <td></td> <td>,</td>		1777		A L GOMA	GREENWOOD	221.1	810619	5.54	0.50	29.0	2	6	6	~	2	,		,
4.54 8123 SUBBIRN BURROLS 19.3 8,0207 7.35 20.36 57.3 1.9 7.40 1.26 0.25 0.35 4.55 7932 MUSKOKA BOUCK 7.6 790624 7.15 4.70 34.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4848		THUNDER BAY	FL000	811.9	800817	7.66	63.00	114.0	~							
453 824 A ALCONA BOUCK 7.6 79024 7.15 4.70 34.0 7		4747		SUDBURY	BURROWS	19.3	840207	7.35	20.38	57.3	0	07 2	1 26	20 0	0 23	. K.	•	
4553 7933 MISSIONGA HOOD B.9 B00129 5.22 0.98 24.0 7		4630		AL GOMA	BOUCK	7.6	790624	7.15	6.70	34.0	2			,,,	, ,	0000		
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4510 7958 PARRY SOUND CONGER 18.3 B00866 6.33 2.86 41.0 7 2.80 7 7 7 6.4 7 8140 SUDBURY NOBLE 119.0 781099 7.10 20.00 7 7 2.80 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 12.20 7 7 7 7 12.20 7 7 7 7 12.20 7 7 7 7 12.20 7 7 7 7 12.20 7 7 7 7 12.20 7 7 7 7 7 12.20 7 7 7 7 7 12.20 7 7 7 7 7 7 7 12.20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	KE	4617		VIPISSING	BONFIELD	22 3	800717	× 55	13 50	170				. (· (
4745 8140 SUDBURY ROBLE 119-0-200000 2.33 2.00 7		4510		PARRY SOUND	CONCER	18 3	800804	4 27	2000	0.00					•		-	
E 4834 8052 COCHRANE GERMAN 115.0 100.00 1 12.0 1.70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4745		SUDBURY	NOB1 E	110.0	781000	7 30	20.00	0.00	- (6.60	,			2.70	C	
4647 8220 ALGOMA LEFEURE 116.3.5 810702 6.55 3.7.5 7 12.20 1.70 4710 8343 ALGOMA 1400 84012 815 5.0 17.6 5.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	AKE	4834		COCHRANE	GERMAN	0. 2	820713	7 47	27 30								•	
4700 8343 ALCOMA 4700 8340 COCHRANE		1797	8220 4	AL COMA	I E C E D V D E	2175	000000	20.	77.10	- 0	. 1	12.20	0.1		۲.	5.10	6	25
KE (4929 8234 COCHRANE UILLIAMSON 31.0 840127 0.35 0.06 0.35 0.35 0.36 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35		0027	8 7778	SI COMA	DINE	2.501	201010	0.00	40.7	26.0	2.1	7.60	0.70	1.30	0.40	8.50	•	C.
KE (4929 8234 COCHRAME HILLIAMSON 33.9 860127 8.15 52.0 7 6.00 5.00 0.82 0.31 5.00 5.00 0.82 0.31 5.00 5.00 0.82 0.31 5.00 5.00 0.82 0.31 5.00 5.00 0.82 0.31 5.00 5.00 0.82 0.31 5.00 5.00 0.32 0.31 5.00 5.00 0.32 0.32 5.00 5.00 0.32 0.32 5.00 5.00 0.32 0.32 5.00 5.00 0.32 5.00 5.00 0.32 5.00 5.00 0.32 5.00 5.00 0.32 5.00 5.00 5.00 5.00 0.32 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0		2107		THINDED DAY	r the.	553.3	20010	0.5	0.00	20.0	2	2	~	2	٠.	۲.	2	
CS 4559 9030 THUNDER BAY UNDECANIZED 24131, 880127 6.15 7.38 12.09 55.0 12.9 6.70 2.06 1.62 0.56 4.553 7723 REHEREU PETAWAM 242.3 800718 6.40 9.50 772 7.20 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	IAKE	0007		OCUDANE	11000000	2080.0	190147	02.7	87.07	52.0	~	00.9	2.00	0.82	0.31	1.90		36
4553 7723 REHEREM 4821 9209 RAINY RIVER 48621 9209 RAINY RIVER 48621 9209 RAINY RIVER 48621 9209 RAINY RIVER 48622 9209 RAINY RIVER 48623 92040 RAINY RIVER 48624 9209 RAINY RIVER 48624 9209 RAINY RIVER 48624 9209 RAINY RIVER 48625 8006 PARRY SOUND 48626 8006 PARRY SOUND 48626 8006 PARRY SOUND 48626 8006 PARRY SOUND 48626 8006 PARRY SOUND 47626 80010 THISKAHING 4762 80010 PARRY SOUND 58626 8006 8006 PARRY PARRY P	AFC	1000		COUNTRIES DAY	WILLIAMSON	33.9	84012/	8.15	18.6		11.8	55.10	5.15	0.95	0.56	2.97	6	2
4821 9709 RAINT RURER UNDECANIZED 12690.0 810529 7.47 12.30 44.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0	1652		THUNDER BAT	UNURGANIZED	24131.5	880217	7.38	50.49		12.9	6.70	5.06	1.62	0.56	3.60	1.7	63
4536 8006 PARRY SOUND EAST BURPEE 65.8 830125 5.99 1.21 28.0 7.2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	¥	4000		CENTREM	PETAWAWA	242.3	800718	07.9	06.6	57.0	2	0	ć	ć	0	0	•	
4536 8006 PARRY SOUND FAST BURPEE 65.8 830212 5.59 1.21 28.0 7.2 2.50 0.58 0.60 0.34 4924 8339 COCHRANE CASGRAIN B1.1 820528 8.03 50.40 105.9 7 15.80 3.82 7 7 15.80 4.4724 8012 ITHISKAHING DONOVAN 155.3 860389 6.89 4.19 37.0 2.4 3.50 1.10 0.70 0.40 14.54 8012 ITHISKAHING LED,DANE REDI 6567.8 880311 6.90 4.62 38.0 2.7 3.50 1.16 0.78 0.42 4.724 8012 ITHISKAHING LED ANAMANGA 3.6 861102 5.32 -0.08 20.0 2.6 1.50 0.59 0.50 0.34 4.724 8012 ITHISKAHING LED CASGRAING CAS		4851		SAINY RIVER	UNORGANIZED	12690.0	810529	7.47	12.30	0.44	2	2	6	6	6	06.7	2	-
4947 8339 COCHRANE CASGRAIN 81.1 820528 8.03 50.40 105.9 7 15.80 3.82 7 7 7 845 8104 8114 8124 814 814 814 814 814 814 814 814 814 81	1	4256		ARRY SOUND	EAST BURPEE	65.8	830212	5.59	1.21	28.0	7.2	2.50	0.58	0.60	75 0	6 62	~	120
KE 4727 804.3 TIMISKAMING DONOVAN 155.3 800899 6.89 4.19 37.0 2.4 3.50 1.10 0.70 0.40 1 4720 8010 TIMISKAMING LEO,DANE 8 MEDI 6.267.8 880311 6.90 4.62 38.0 2.7 3.50 1.16 0.78 0.42 4534 8016 PARRY SOUND SHAMANAGA 3.6 861102 5.32 -0.08 20.0 2.6 1.50 0.55 0.50 0.34 4724 8012 TIMISKAMING LEO 229.9 810708 5.55 0.14 36.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SE	1767		COCHRANE	CASGRAIN	81.1	820528	8.03	. 05.05	6.50	7 1	15.80	3.82	0	6	05 6	2	
4720 8010 TIMISKAMING LEO,DANE & MEDI 6267.8 880311 6.90 4.62 38.0 2.7 3.50 1.16 0.78 0.42 4734 8012 FINISKAMING LEO 229.9 810708 5.55 0.14 36.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LAKE	4727		IMISKAMING	DONOVAN	155.3	800899	6.80	61.7	37.0	2 6	3 50	1 10	0 70	07 0	10 40	0	2
4534 8016 PARRY SOUND SHAWANGG 3.6 861102 5.32 -0.08 20.0 2.6 1.50 0.55 0.50 0.34 4724 8012 HIPKSAHING LEG 229.9 810708 5.55 0.14 36.0 7 7 7 0.50 0.34 2.00 0.00 0.00 0.34 2.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	KE	4720	8010 7	IMISKAMING	LEO, DANE & MEDI	6267.8	880311	9 00	6.67	38.0	27	2 50	1 14	0 78	0,0	00.0	7.0	,
4724 8012 TIMISKAHING LEO 229.9 810708 5.55 0.14 36.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4534	8016 P	ARRY SOLIND	SHALIANAGA	3.4	041100	2 2 2	0000	0.00	2.0	00.00	01.0	0.10	24.0	7.30		
71.0 CC.C 00.010 C.C.C	IKE	7227	8012 I	THISKAMING	I EO	0.000	201100	2000	-0.08	20.02	7.0	1.50	0.55	0.50	0.34	6.37	7.0	0-
		0577	7077	ADDY COUND	0.000	6.623	001010	0.00	0.14	20.0	-	-		2	2	^	0	•

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Na mg.L.i	,		2	1.00	1.02	1.20	0.54	2	2	~	~	~	7		¢.	c	٠.	٥.	~	2	~	c-	•	~	~ (~ (~ 1	- (6.	2	2	٠.	٠.	۲. (٠. و	~ 0		- 0					c	6		۲.
49 Mg mg.L°	r			3.72	2.72	3.08	2.40	2	2	2	*	c	٤	2	7	7	¢.	~	C.	6.	2		~	~	~ "	- (~ 1	٠ و				¢.	7	2	~	٠. ٥									~	c.	~ (
Page 49 Ca M mg.L' mg.	c		2	19.70	10.70	12.90	9.50	~	~	2	2	~	•	6	~	6 -	~	2	~	~	~	~	~	~	~ (- 1	~ 6		- 6		~	2	2	2	c	~ (· ·	~ c	- 0							6	2	1
1990 DOC mg.L.*	C	٠,	~	12.8	6.9	11.4	12.7	2	2	~	2	2	2	2	~	2	2	2	-	~	~	2	~	-	~ 0	- 0	~ 6	- 6	- 1		~	c	2	~	2	~ 0	. 6	~ 6	- 6		- c					~	~ 1	1
. Karch, Cond	0 09	26.0	2	132.0	0.97	91.0	0.19	31.0	0.697	50.0	87.0	27.0	-	29.0	174.0	38.0	111.0	-	20.0	28.0	30.0	111.0	- 1	51.0	45.0	- 0	0.42	27.0	0.00	37.0	2	30.0	30.0	2	106.0	87.0	47.0	0.7	30.0	31.0	0 0	22.0	25.0	24.0	24.0	27.0	29.0	0.72
Alk mg.L.	0 23	0.25	2	99.19	32,33	41.10	26.28	-	96.20	2,30	51,30	0.80	1.90	4.50	91.30	00.9	_ `	05.00	10.40	1.40	3.30	1.70	2.80	01.1	8.20	04.0	0.80	18 70	2.50	10.90	6.70	5.80	1.40	1.50	29.10	5.90	0.70	1 00	0 90	90.9	07.5	1.60	1.10	2.80	1.40	09.0	0,10	02.00
ity Dat	27 7	5.00	3.41	7.87	7.41	7.29	7.33	5.52	7.61	6.53	7.40	9.00	7.15	7.05	2.90	6.80	7.70	50.7	51.	6.80	05.9	6.41	6.35	0.10	6.65	00.00	00.0	20.7	5.23	6.75	7.12	6.75	5.80	00.9	07.7	05.0	64.0	02.0	5.83	6.35	6 70	5.65	6.15	6.05	5.65	6.45	5.20	5.53
ensitiv	810500	810599	780699	340129	880401	880401	380401	810827	300730	800611	800515	790731	810521	800626	800717	810609	800723	175019	825009	70807	800811	790608	800000	700002	790802	510010	2010/22	8007.08	810323	800428	810521	800730	810722	790820	800728	87008	070000	800826	700018	800710	810825	800602	790805	800815	790804	790802	810521	228008
ment Acid Sensit Lake Area Date ha	10 6		55.7 7		_	-						11.9 7					0° 7		0 (2			15.4	5	12.50	٠ ۷	0.0	7 7 8	6.7 8	-						7. 0				_						3.5 7	10.6	1.4
romen																																																
Ontario Ministry of the Envirorment Acid Sensitivity Data Base istrict Township Lake Area Date pH Alk ha mg.L'.	RIDEC	MARIA	CHABANEL	KIRKLAND	UNORGANIZED	UNORGANIZED	UNORGANIZED	RIDOUT	HOWAT	HANMER	SILK	GUNTERMAN	HOFFMAN	NICOLET	THORNLOE	CAUNT	UNORGANIZED	LAUDKI	UNUKGANIZED	GUNTERMAN	MCILVEEN	LEWIS	NAMWELEZHIC	BUUCK	UNORGANIZED	I ANDEDIAN T	LINORGANIZED	HAINES	GUNTERMAN	HAINES	GAPP	NORBERG	LANDERIAULT	JOAN	UNURGANIZED	UNDREAMIZED	INOPGAN17ED	LINORGANIZED	HANMER	UNORGANIZED	UTNKI FR	HOWELLS	GUNTERMAN	GERVAIS	GUNTERMAN	GUNTERMAN	JARVIS	BEEBE
Ontario Minist Long District	DEGENERAL		8446 ALGOMA	8148 COCHRANE		8017 COCHRANE				8104 SUDBURY		8238 ALGOMA			8134 COCHRANE	8309 ALCOMA	8836 INUNUER BAT	0340 ALBOMA	SOLO LIBORDER BAT			0234 ALGUMA		0036 TURNING DAY	9026 INUNDER BAY	ROZD ALCOMA	9027 THUNDER RAY	OUTO THINDER BAY	8238 ALGOMA	9021 THUNDER BAY	8356 ALGOMA	8428 ALGOMA		SOUS NIPISSING	9031 THUNDER BAY	OUT THINNER BAY		9015 THUNDER BAY	8102 SUDBURY		8258 ALGOMA						8410 ALCOMA	SCUS ALCOMA
Lat Lo	1757		4803														2027			6704		4014						-		4839				7010													1797	
Lake Name	I AFI FIID I AKE	LAFRENIERES LAKE	LAGARDE LAKE	LAIDLAW LAKE	LAKE 16 H 96						_	-		= :	= :	12	LAKE 12 (NL)	2 4	2 5	2 0		LAKE 2 (AL)			23	76	24	25	56	LAKE 27 (NL)		37		LAKE CA CALL		72	77	45	97	LAKE 5 (NL)	LAKE 59 (NL)	LAKE 6 (NL)	LAKE 7 (NL)	LAKE 78 (NL)	LAKE 8 (NL)	LAKE 9 (NL)	LAKE 9 (NL)	
22	1072		2403		2405	5406 1	2407	2408	5409 1	2410 1	2411 1	2412 1	2413 (2414 LAKE	2415 LAKE	2416 LAKE	2/ 10 LAKE	27.10 LAKE	4147	2/21 LAKE	1 6676	27.32				1 2070	2428	2429 1	2430	2431 1	2432 1	2433 (2434 LAKE	24.33 LAKE	27.47	2438 LAKE	2439 LAKE	2440 1	2441		2443 1				2667	2448	2449 LAKE 2450 LAKE	

# Lake Name	Lat	Long District	istrict Township Lake Area Date pH Alk	Lake Area Date	Date	P. Hd.	Alk	Cond	000	Ca K	Mg	Na	ы	S	IJ	A
				ha			mg.L.	ST	mg.t.	ā	mg.L.	mg.t.	mg.L.	mg.t.	Eng. L	1.64
2451 LAKE ABITIBI	4842		KERRS	90934.8	880316	7.73	48.50	131.0	60	17.40	5 30	2 76	2 42	10 00	,	-
LAKE	4629	8238	BOUCK	9.9	800999	6.74	3.85	29.0	2				7	20.00	٠. ١	, (
LAKE	4526	7712 RENFREW	SEBASTOPOL	1727.1	800704	8.41	97.90	214.0	2	ć	2			•	0	r
LAKE	0777		MARA	4243.0	810224	8.61	30.00	2	2	2	2	~	2		^	2
LAKE	4852			912.1	810702	7.47	43.10	0.86	2	14.00	2.00	1.20	77.0	3.60	^	6
LAKE	4537		WILBERFORCE	1467.7	800616	7.97	69.80	174.0	6	~	2	2	4	6	0	0
LAKE	4848			0.95	821001	6.9	10.02	30.0	2	3.80	09.0	0.28	0.45	1,10	6	10
LAKE	4851			191.0	810501	7.36	14.72	67.0	2	5.00	1.00	1.70	1.00	3.70	2	55
LAKE	4923		UNORGANIZED	1271.7	810622	26.9	18,60	57.0	~	2	6	2	2		•	
LAKE	4510		MEDORA	5155.6	860811	6.75	3.16	48.3	2.4	3.58	0.82	3.14	0.59	8.49	5.0	9
LAKE	4550		BISHOP	2.052	821014	6.72	5.50	38.0	3.6	3.20	1,18	0.85	39.0	8.60	۲.	9
LAKE	4551		ANGL IN	2427.6	821026	6.58	5.41	47.5	3.9	3.50	1.38	1.15	0.68	09.6	2	21
2463 LAKE LUGISA	2007	9878 THILIBURION	LAWRENCE	513.0	851008	6.34	1.37	27.9	5.5	2.35	99.0	0.61	0.53	7.41	2.0	15
LANE	7.500	ZOSE MISSONA	************	0.587	800301	96.7	81.65	186.0	2	24.00	8.00	1.30	29.0	7.15	c.	9
PARE	7.050		MUSKUKA	8,50221	200007	0.79	70.4	43.9	3.4	3.56	0.93	2.38	0.59	7.43	3.2	٢
LAKE	7	_	I AKE NIPISSING	43225	820517	00.1	15 48	7 67	~ (2 00	- 0		2		~	2
	4		EAST FERRIS	1705.9	RRN310	7 06	36.53	0.10		00.00	20.0	200		9.50		
2469 LAKE OF BAYS	4515		FRANKLIN	7058.1	860811	6.73	3.55	36.0	0	3.05	00 0	1 45	1.7	7 58	× • •	, ,
LAKE	5008	9109 THUNDER BAY	UNORGANIZED	4312.5	890217	7.40	24.77	20.79	0	B 20	1 00	00.1	74.0	27.0	9 6	
2471 LAKE OF MANY ISLANDS	9757 S	7941 PARRY SOUND	LOUNT	219.9	780799	7.22	15.10			2.0		0.0	0.0	C	. r	2
LAKE	K 4615	8255 ALGOMA	STRIKER	952.8	780899	06.9	4.52		- 6	- (- (- 6		- 6		, ,
2473 LAKE OF THE WOODS	4859	9427 RAINY RIVER	MCCROSSON	384621.6	780899	7.54	38.10					- 6				
	4535	7829 NIPISSING	CANISBAY	7.9	821022	6.37	3.73	38.0	7-7	3.40	00.0	1.45	87 0	. A 30		25
2475 LAKE PLACID #7 (NL)	1067	8450 ALCOMA	BAYFIELD	131.0	840217		119.90	235.0	6.1	37.00	6.16	2	0 48	57 6		4 6
	4510	7935 MUSKOKA	CARDWELL	6374.4	860811		4.40	42.9	2.9	3.64	0.87	2.18	0.60	7.41	3.0	, ,
2477 LAKE TEMAGAMI	4700		STRATHCONA	20979.0	810708	7.20	05.6	0.99	2.7	05.9	1.90	1.10	0.45	15.50		15
2478 LAKE TIMISKAMING	4752		DYMOND O	33938.1	781099		40.35	5	2	2	~	2	2	0		
	4555		LAURTER	28.8	830205		3.71	36.0	3.0	3.30	0.84	0.85	0.48	8.70		55
	4745		NOBLE	131.3	820714	7.50	27.40	6	2	8.80	2.32	2	7	4.80		79
	4726			41.1	~	6.19	0.83	29.0	2.3	2.50	0.77	0.61	95.0	5.7	5.5	6.7
	4716		SELBY	110.7	810811	72.7	-0.90	36.0	1.6	2.20	09.0	0.80	0.30	10.50	6	750
2/8/ I AND I AND	4561	7956 PARRY SOUND	FOLEY	19.2	830214	5.83	1.48	28.0	3.0	2.40	9.0	0.55	0.32	7.32	0	36
	4010		CURTIN	596.4	820519	7.23	7.62	70.4	2	6.50	1.82	2	ć	17.30	6	,
	1527	2017 PARRY COME	LANG	2.51	790599	6.85	6.20	73.0	2		•	2	c.	٥.	0	•
	1767		PERKI	46.1	620619	5.92	5.0%	52.0	2.7	2.70	0.68	0.85	77.0	6.77	6	20
	1550	7871 NIDICEING	BOMER	4 6	821028	0.0	5.0%	55.0	5.7	2.90	98.0	09.0	77.0	8.20	0	55
2489 LAPINGTH LAKE	2207		MUSICE	50.53	010170	0.0	25.00	0.69	0.0	5.40	1.50	1.00	0.48	7.70		12
200 I APRED I AKE	7.805		DE MINE	2.00.2	040210	0.07	2.7.	192.0	2.5	27.30	5.50	0.80	0.58	6/-1	6	0
2201 LAPK LAKE	7.87		MUGAKKT	3,000	820713	7.12	57.20	2	٠	15.20	27.7	5	¢-	22.50	2	22
27.02 1 AOV 14 1 AVE	1000		UNUKCANIZED	21.5	780799		3.06	14.0	~	2	~		6	2	~	•
	4900		LARKIN	334.5	840217		147.70	290.0	80.00	06.05	07.6	1.15	0.62	5.20	4	-13
2445 LAKSON LAKE (LUUN)	4558		ARMOUR	52.3	830127	6.35	2.83	30.0	3.8	2.70	0.58	0.75	0.56	7.06	0	2
2494 LASCELLES LAKE	8065		LASCELLES	447.5	840217	7.50	69.20	145.0	6.7	21.50	7.76	0.55	0.26	3.24	4	
2495 LASSETTER LAKE	4522		SINCLAIR	7.6	881031	4.59	-1.10	42.2	10.3	3.00	1.01	1.31	0.38	10.40	9.0	125
2496 LASSWADE LAKE	9777	7800 PETERBOROUGH	CHANDOS	30.9	800819	7.29	20.80	70.0	~	2	2	6	0	0	4	•
2497 LAST LAKE	4549	8012 PARRY SOUND	BROWN	206.6	830209	5.93	2.00	30.0	5.3	2.40	0.80	0.75	77.0	69.9	,	. 9
2498 LATURE LAKE	9097		HEAD	9.4	810599	6.13	5.10	32.0	6	6	2			0	6	•
2499 LAUGHTON LAKE	5228		UNORGANIZED	360.0	870208	7.11	32.10	73.0	19.6	11.00	2.70	1.50	0.68	1.15	0.2	130
ZSUU LAUNDRIE LAKE	7017	8052 SUDBURY		374.6	860814	2.67	0.18	29.0	3.2	2.50	0.62	0.65	67.0	8.63	7.0	2
											1				ı	

Ontario Mi Lat Long District	=	stry of the Envir	orment Acid	Sensitiv	ity Dat	Data Base H Alk	· March,	1990 DOC	Page	51 Mg	Ka	¥	S	ט	A
			po			mg.L.	ST.	. J. Gus	mg.L.	1.6a	1.6m	mg.L.	mg.t	1.6	1.64
8036 SUDBURY		2	23.8	860808	6.54	0.73	42.0	2.4	3.90	28.0	0.68	1.10	14.20	9.0	11
7916 PARRY SOUND	JOLY		8.2	830208	5.25	0.23	24.0	3.1	1.70	97.0	0.45	0.28	6.02	6	100
4604 7837 NIPISSING BOYD	BOYD		65.5	821006	6.70	8.37	43.0	3.3	07.7	1.26	06.0	20.0	8.40	•	13
	4 AIDTED		10.0	810008	6.05	10.01	0.10	~ 0	7.00	1.00	0.91	0.54	3.50		71
8250 ALGOMA STRIKER		2	243.7	800699	6.57	3.52	0.72		2.00	2.0	00.0	00.00	0.43		2 0
9227 KENORA LAVAL			286.3	780899	7.69	27.90	2	. ~		- 6	- ~				
4457 7756 HASTINGS -			88.2	666666	99.9	5.86	43.0	~	3.50	1.28					77
	1		33.0	800114	7.13	18.44	78.0	~	8.80	1.90	1.70	0.80	14.50	~	20
w	,		34.3	2	4.51	-1.54	0.07	6.0	1.80	0.55	79.0	0.35	11.30	10	320
4530 7832 HALIBURTON LAWRENCE	LAWRENCE		65.8	821027	6.13	2.10	30.0	3,1	2.60	0.70	0.60	27 0	7 44		27
	BIGGER		29.0	840731	6.38	7.75	37.2	7.3	3.10	1.37	0.98	0.53	6.70		202
4749 8344 SUDBURY TRIQUET			16.4	780699	7.65	42.25	7	2	2	~	2	,			
7744 RENFREU HEAD			10.8	810599	6.20	5.99	34.0	2	2	~	~	2			,
KENORA UNORGANIZED		-	154.8	810723	6.32	07.7	27.0	2	2	2	2	6	2	4	6
ALGOMA ARCHIBALD			29.5	850208	6.23	2.21	23.0	0.9	3.00	0.50	0.56	0.22	4.67		150
HAL I BURTON MONMOUTH			15.4	830221	7.32	55.60	150.0	3.5	24.60	1.66	0.65	0.48	16.50		13
4534 7818 NIPISSING AIRY			5.6	-	6.86	5.63	36.0	9.9	2.00	70 0	1 28	0 27	8 00	0	Ca
ALGOMA MCEUING	NG		50.0	-	7 05	185 On	0 72%	M	7 20	12 Kn	1 30	2.50	0.00 2.00	0.0	20
B301 ALCOMA			2 8				24.0		03.16	00.2	00.	00.1	0.0		0 0
8313 CLIBRIDY WILLIAM			72.5		07.0		0.00	- 6	- 6	- (- (- (
STILL STORES			40.0	440000		17.0	0.12				2	2	٠.	2	•
7806 HASTINGS HERSCHEI			7.6	\$10170	00.0	20.09	20.07	6.1	05.1	0.50	0.50	0.56	6.70	۲ .	
8220 CLIDBLIDY CAREL		•	23.6	445050	0.00	2 20	30	- 0	- 00	~ .	2	2	۲. ا	4	•
STORY OF STORY	61.5	- 6	0.0		2:0	2.7	20.0	-	06.4	0.94	2	2	4.50	^	0)
775% HACTINGS HIT UNDRUGANIZED		7	1.217	~ •	70.7	34.80	0.76	۲.	2	~	2	2	6	۲.	•
7812 MIDISCING DICKSON			10.0	_	20.	2000	0.041	2 .	24.90	21.2	8.0	0.79	10.00	7.0	-
NIPISSING DICKSON	NO.		27.5		0.6	2.49	41.0	5.5	3.50	1.50	1.00	29.0	06.6	•	52
7004 MUSKUKA			6.7	-	2.66	1.04	24.0	2	1.80	0.45	~	~	6.00	٥.	•
STATE CHESTINE	DAKLEY		82.0	881115	6.35	2.15	29.6	4.3	2.70	0.68	0.70	9.45	K. 2	0.5	15
S130 SUDBUKT	ULSIER		4.5	810806	6.38	2.90	31.0	2	2	~	2	6	~	c.	•
BIG LIMISKAMING	HILLARY		26.9	840201	7.70	25.95	63.1	14.8	9.30	2.02	0.55	0.18	3.07	,	50
COCHRANE	GERMAN		2.9	820712	7.55	19.78	2	6	09.9	0.92		٥.	2.90	6	(4
THUNDER BAY	UNORGANIZED		352.7	810714	7.13	23.20	63.0	2	~	2	·	2	2	c	^
CCC RENTREW R	RAGLAN		14.2	780699	8.37	78.50	~	2	~	~	2	~	6	0	•
8947 THUNDER BAY UNORGANIZED			129.5	800724	6.63	8.40	30.0	2	2	2	2	6	0	c	c
9115 RAINY RIVER -		-	170.0	810930	6.27	5.95	31.0	2	3.00	1.00	1.00	0.42	7.00	0	57
7833 HALIBURTON LAWRENCE			8.1	820324	6.73	3.05	33.0	2	3.20	0.75	0.70	0.45	7.90	r	0
8441 ALGOMA CHABANEL			91.5	850214	7.50	33.98	101.0	5.6	16.70	2.60	0.50	6	19.14	0	2
9412 KENORA -	_	135	355.0	800601	7.52	14.57	0.05	~	00.3	1.00	1.30	0.74	2.60	r	35
7927 MUSKOKA MONCK		19	195.0	881115	80.9	1.06	33.9	3.2	2,40	0.58	2.15	0.40	7.50	3.1	5.
4732 8003 TIMISKAMING AULD 17,		17	177.6	800899	2.90	0.51	35.0	2	0	2	2	2	•	2	
		20	200 0	700601	7 20	17 00	28 2		00	- K	30	000	000		6
8522 THINNED BAY CECTIF		, ~	2 6 2	850218	7 60	20.00	3.00		00.1	2.0	20.0	00.0	00.2	. (
OCCUPATION OF THE PROPERTY OF		, (012020	00.7	71.13	0.1%	0.0	0/10	2.00	02.0	79.0	27.5	2	57
6352 IHUNDER BAY CECILE			25.9	850218	1.11	76.87	164.0	7.7	26.60	2.00	0.86	0.52	5.66	0	√
8504 ALGOMA	LESSARD		161.9	840216	7.73	82.10	165.0	7.3	24.10	5.85	0.55	0.40	3.24	e	7
~	ARNOTT		7.7	840215	7.73	48.20	93.6	3.8	13.90	2.64	~	0.66	0.81	0	~
4520 7950 PARRY SOUND CHRISTIE	CHRISTIE		19.4	881107	5.84	0.98	19.6	3.5	1.90	97.0	97.0	0.28	6.70	r.	2
RAINY RIVER -			250.0	821028	6.81	8.78	35.0	~	4.50	0.85	0.87	0.50	3		-,
4534 7803 NIPISSING MURCHISON			12.0	830500	6 50	1 07	27 R	0	,	2	,			•	•
8102 COCHDANE	CL ACKENED		170 /	20000	0.00		0,12		, ,			` 1			
COCHRANE	UL ALKME TEK		1/0.4	850525	8.47	18.61	258.0	2	34.20	7.50	c	•	8.80	•	,

A1 .	,	67	21	80	0	ć	6	,	140	50		٠	9	¢. (081	r	,	12	19	٠ ،		c	€ - (. 07	15	۲.	100	200	·	20	31	- 4	30		,	,	31	ر	c	r	· ·	, 36	C
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80°.	~	5.57	5.80	8.00	2	~	2	~	7.43	8.60		4.11	07.9		11.50 A 85	6000	۲.	5.70	12.19	, ,	2.63	~	~ (77 2	6.50	2	9.41	0.00	, ,	3.90	9.83	2.73	12.50	2	7.70	2	5.20	5.50	0	0	9.59	30.50	10.50
™ 89.1°	~	0.26	77.0	0.20	2	2	~	~	0.34	0.36	6	0.48	0.33	0.43	0.40			0.52	٠ ،				~ 0	0 22	95.0	6	97.0			0.65	0.38	0.75	1.38	2	c.	c.	0,40	۲.	c-	0		22 0	0.50
Ma mg.L.³	~	0.56	09.0	0.70	~	6	~	~	0.84	0.80	2	0.54	0.63	0.99	0.00			1.25	e- (0 0	2000	6	~ 0	722 0	0.71	6	0.72		. (~	1.10	0.75	0.00	0.68	6.	5	6	0.70	٢	i	c	(~ (0 00	00.0
Mg .L.	~	0.78	9.0	0.74	2	۷	2	2	0.71	0.74	~	1.20	0.53	00.1	0.00		•	1.85	0.87	2 0	3.	2	r- 0	72 0	0.55	2	79.0	0.0		1.90	0.96	00 0	2.5	ć	2	2	92.0	6	ć	ć	٠. ٥	1 10	00.
Ca mg.L.	2	10.70	2.20	2.60	2	5	2	2	3.20	3.00	2	7.30	1.95	3.00	07.2	2	~	3.81	2.84	2 20	2000	3.00	~ 1	1 20	2.35	6	2.20	00.0		13.00	3.30	04.42	45.60	6	3.20	6	2.20	2.40	00°9	6	4.20	2 20	2.60
DOC 199.1.	~	6.1	6.4	3.5	~	2	7	2	10.5	4.3	2	2.9	2.2		6.5	~	2	3.9	~ 1	- 6		2	~ 1	6 7	w.	~	2.8		~	9.6	2.4			c	ć	ć	5.2	c.	٠.	ć.	r- 1	0. 1	3
Cond	31.0	63.0	25.0	31.0	259.0	255.0	125.0	45.0	31.0	31.0	20.02	53.0	22.5	32.0	27.0	56.0	57.0	44.3	37.0	25.7	122.0	31.0	125.0	17.0	25.0	٤	31.0	42.0	74.0	84.0	37.0	10.07	253.0	41.0	0.44	0.49	29.0	24.0	0.65	27.5	41.0	20.02	0.40
Alk mg.L.	4.39	21.30	3.14	1.87	_	0	18.10	90.6	2.79	2.31	1.10	18.02	1.15	7.63	1.74	12.80	22.30 .	14.08	-0.18	02.0	83.40	1.45	66.80	0 06	2.20	13.75	-0.23	9,13	6.88	35.60	3.82		_		3.05	8.50	3.28	3.41	8.55	66.7	3.70	1.10	2.01
Ŧ			6.21			_	_	6.72	6.07	6.27	5.68	•	6.09	00.7		7.15				70.4	_	5.94	7.40	_			5.16				6.46				91.9	09.9	60.9	6.59	6.88	7.24	6.03	90.00	0.74
ate	810399	850207	821012	830131	800325	800818	790719	810199	2	821013	810702	5	881031	010/00	800818	810915	800722	840729	850702	871016	800715	800128	800630	860820	881107	780899	780817	810599	810399	870208	830205	R21108	881102	810599	800819	790627	830211	800710	300128	330599	500713	310707	20.00
Lake Area Date ha			15.5 8	-									14.1 8				-		27.3 8		-		28 6 8		-		5.0 2				9.2 8							-	~ .	~ .		105 7 8	•
Township	NICHOLAS	DABLON	HUNTER	MCCL INTOCK	UNORGANIZED	MAYO	HAGERMAN	ETHEL		CANISBAY	UNORGANIZED		LAWRENCE		FOLEY	BOUCK	UNORGANIZED	BIGGAR	BRODER	FOIFY	TIMMINS	GUILFORD	LISGAR	LARSON	CHAFFEY	UNORGANIZED	SHERRORNE	когри	ROOSEVELT	UNORGANIZED	BALLANTYNE	RRIITON		WYLIE	CONGER	LUTTERWORTH	000M	LONGFORD	MINDEN	MCCLURE	HAVELOCK	HAVELUCA	
District	ALGOMA	ALGOMA						SUDBURY					HALIBURTON			ALGOMA			AL COMA				COCHRANE				SUDBURY HAL TRURTON		SUDBURY		THIMDER RAY									HASTINGS			
Long	8257	~	, -		~ .			-	-			~	7837			-	~		86059		~		8232				7848				8530			1-	. ~	, - ,	- 1			7815	- 1-		
Lat	4633	4703	4539	4519	7167	4204	4533	4703	4706	4537	4831	4817	4529	7027	7	4630	5033	4553	2027	4519	4820	4510	7878	4721	4	4.	4511	9097	4611	ν.	9557	4	3	4	3	4452	4454	3 .	3 .	4517	3 4	7	
Lake Name	2551 LILLYBEY LAKE	2552 LILY PAD LAKE			2555 LIME LAKE		2557 LIMESTONE LAKE	2558 LIMIT LAKE					2563 LING LAKE			2567 LINK LAKE		2559 LINNET LAKE	2571 LINION LAKE				2575 LISGAR LAKE 2576 LITTLE AGASSIZ LAKE	2577 LITTLE AGAWA LAKE	2578 LITTLE ARROWHEAD LAK	LITTLE	2580 LITTLE AURORA LAKE 2581 LITTLE AVERY LAKE	LITTLE	LITTLE	LITTLE	2585 LITTLE BEAVER LAKE (LITTLE	2588 LITTLE BIRCH LAKE	2589 LITTLE BLACKDUCK LAK	2590 LITTLE BLACKSTONE LA	2591 LITTLE BOB LAKE	LITTLE	2595 LITTLE BOOT LAKE	2594 LITTLE BOSHKUNG LAKE	2595 LITTLE BOULTER LAKE	LITTLE		

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Township
RITCHIE
HUNTER
HUNDER BAY HAINES
UNORGANIZED
RAINY RIVER -
MARIA
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PARRY SOUND HUMPHREY
DAKLEY
MEKSCHEL
SINCIAID
INTERESTORE
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ABBEY & CLIFTON
DEVINE
LAWRENCE
TIMMERMANS
HUNDER BAY
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PRESTON
FINLATSON
DAKLEY
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130.
PARRY SOUND PROUDFOOT
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THUNDER BAY UNORGANIZED
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× 2.64	9,000	25 , 55	071	6. 6. 6. 6. 6.	23 2 4 5 5	23 140 100 75 75 8	· 23:53 · c	· · · · · · · · · · · · · · · · · · ·
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3 5	2.45	2.25	7.67	7.50	6.80	3.20 3.20 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.5	8.30 8.30 8.46 6.91 6.91	5.95 2.50 2.50 0.83 6.40 1.62
× 1.	0.34	0.54	0.56	~ ~ ~ ~ ~	0.43	0.58 0.58 0.50 0.50 0.62	0.52 0.52 0.46 0.34 0.26	1.10
Ma Frg.1	0.81	0.60	0.50	***	0.45	0.50 0.70 0.90 0.90 0.90 0.90 0.90	0.64 1.15 0.49 0.65 0.55	1.50
. 55 Mg	0.60	4.42 3.12 0.68 0.88	0.48	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.54	1.06 0.96 0.96 0.60 0.60 1.85	0.55 0.60 0.62 0.60 0.70	7 3.00 2.60 1.18 4.18 7.7
Page Ca mg.1.	2.00	18.30 15.20 2.90 2.60	2.30	7 2.10	2.50	3.50 3.00 3.00 7.10 3.30	2.45 3.00 1.90 2.30 2.40	28.00 8.00 11.00 2.40 18.20 4.90
1990 DOC mg.L	, , , , ,	18.0 5.0 5.5 5.5	6.4	~~~~	10.8° × ×	8.5 2.4.6 8.1.7.4.0	3.2 3.8 3.8 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	25. E.
- March Cond µS	30.0 30.0 35.0 70.0	25.4 113.3 26.1 31.0	28.0 52.0 123.0 55.0 41.0	27.0 119.0 54.0 31.0	260.0 29.0 25.3 35.0 38.0	35.0 35.0 35.0 35.0 35.0 35.0 35.0 35.0	29.5 28.0 28.0 28.0 28.0 57.0	37.0 289.0 58.3 75.0 35.0 1127.8 118.0 39.0
Alk mg.L.	3.50 1.10 0.30 16.84	58.29 48.07 -0.06 5.72	0.53 12.98 66.20 21.59 2.96 3.70	2.50° 64.20 15.24	2.02 2.02 2.40 5.50	6.88 6.88 8.57 1.38 13.57 34.49 7.09	25.10 1.07 2.24 -0.07 0.90 2.30	3.54 23.00 34.00 7.23 65.20 57.50 9.84 5.60
rity Dat	5.72	5.73 5.33 6.20 6.30	5.41 6.36 8.35 7.20 6.29 6.48	3.16 6.52 8.10 6.86 5.72	5.91 6.02 6.02 7.28	6.50 6.50 7.00 7.00 7.35 6.34	5.55 5.20 5.20 5.76 5.76 7.33	6.46 7.26 7.20 7.20 7.50 7.50 7.10 6.70
Sensitivity Data Base Date pH Alk	890216 810901 810302 810599	840129 840209 830599 821108	830128 810599 800708 890218 830216 810399	780699 800522 800619 810599 820517	800813 830130 841004 810721 820303	880213 830205 810930 821029 830599 830222	890306 890306 830216 830212 821027 810604	800129 800318 770601 870208 821022 840219 800416 850828
orment Acid S Lake Area ha		85.6 85.6 5.9 8.4 8.4	8 2 2 2 3	8-2201	6.5 128.0 20.1 31.6			189.3 85.0 94.6 18.5 11.3 10.3 10.3 133.0
ronment		•	V- U1			2 6 6		
stry of the Envi Township	UNORGANIZED PROUDFOOT HEMBRUFF&BOUCH BUCHANAN	OPASATIKA GREENLAW AIRY BRUTON SPROULE	PROUDFOOT BURNS SYINE UNORGANIZED CHRISTIE PICHE	MCMURRAY DYSART UNORGANIZED ALICE STEWART	BROUGHAM BUTT DEVINE UNORGANIZED LIVINGSTONE UISHART	UNORGANIZED BALLANTYNE UNORGANIZED SPROULE WICKLOW TRIQUET	PROUDFOOT HUMPHRY HARRISON HUNTER	LIVINGSTONE
Ontario Mini Long District	9153 THUNDER BAY 7913 PARRY SOUND 8236 ALGOMA 7727 RENFREW 7834 HATHIDTON				7701 REKFEW 7903 NIPISSING 7854 NIPISSING 8526 THUNDER BAY 7846 HALIBURTON 8425 ALGGMA			7645 HALIBURION 8645 HUNDER BAY 9024 KENDRA 7825 NIPISSING 8442 ALGOMA 8116 COCHRANE 8408 ALGOMA 87012 NIPISSING
Lot	4920 4632 4632 4605	4743 4532 4532 4512 4535	4542 4535 4849 5041 4523 4638	4801 4503 4542 4633 4633	4521 4543 4756 4523 4703	4847 4859 4818 4517 4517 4751 4751	4542 4517 4723 4537 4537 4912	4829 4829 4858 5237 4553 4934 4911 4740 4740
# Lake Name	2701 LITTLE PODEYE LAKE 2702 LITTLE PROUDFOOT LAK 2703 LITTLE RAT LAKE 2704 LITTLE RAT LAKE		2711 LITTLE ROCKY LAKE 2712 LITTLE ROUND LAKE 2713 LITTLE SAVIAY LAKE 2714 LITTLE SAVANT LAKE 2715 LITTLE SEGUIN LAKE 2715 LITTLE SISTER LAKE	2777 LITTLE SOULIER LAKE 2779 LITTLE SOVERS LAKE 2779 LITTLE SYDNE LAKE 2721 LITTLE SHAWELL LAKE 2721 LITTLE SHAWELL LAKE	2722 LITTE TROUT LAKE 2723 LITTE TROUT LAKE 2724 LITTE TROUT LAKE 2725 LITTE TROUT LAKE 2726 LITTE TROUT LAKE 2727 LITTE TROUT LAKE	2728 LITTLE TURILE LAKE 2729 LITTLE TYNE LAKE 2730 LITTLE VERMILLION LA 2731 LITTLE VESPER LAKE 2732 LITTLE WANA LAKE 2733 LITTLE WANA LAKE 2734 LITTLE WENGAN LAKE 2735 LITTLE WANA LAKE 2735 LITTLE WANA LAKE 2735 LITTLE WANA LAKE 2735 LITTLE WANA LAKE	2736 LITTLE WHENSONE LAK 2737 LITTLE WHITEPINE LAK 2737 LITTLE WHITEPINE LAK 2737 LITTLE WHITEPINE LAK 2739 LITTLE WHISEPINE LAK 2740 LITTLEDOE LAKE 2741 LIVER LAKEAKE 2741 LIVER LAKEAKE	2743. LIJARD LAKE 2743. LIZARD LAKE 2744. LIZARD LAKE 2745. LIZOTTE LAKE 2745. LIZOTTE LAKE 2747. LLOYD LAKE 2749. LOMM LAKE 2749. LOMM LAKE 2750. LOBSTER. LAKE

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		. T. 6m	2	0.9	2	1.10	0.55	2			2 30		0 74	00.0	0.75	0.80	0.80	2	2	1.05	2	2	2	0.65	٥	~	0.75	0.58	2.70		0.65	6	ć	2	2				0.85			0,60	2				0.75	0.65	
Page 56		1.0m	~	1.00	2	1.00	0.42	2	0.65	0	1 71		2 52	1.32	6.86	1.10	1.06	2	2	1.02	3	2	6	2.34	0.80	2	0.58	0.48	8 .	- 6	0.72	6	5	~	2.73	٠ ,			1.22	2		0.52	6	1.00			1.02	0.84	
Pag	_	mg.L	2	17.00	2	7.00	2.20	2	2.40	-	6 50	2	16 00	6.60	25.20	2.60	2.90	5	2	3.70	~	2	2	19.50	6.20	~	2.50	01.7	6.30		3,30	6	2	2	8.90				4.10	2		2.40	2	4.20	2		3.10	2.40	
- March, 1990	000	mg.L	~	2	2	2	1.9	6	6	-	0			11.2	11.5	2	4.7	~	5	4.8	~	2	0	4.5	~	2	2.7	0.4	2.0		5.0	2	7	(m)	~ (- 6			3.0	2		2.5	6		6		4.2	2.9	
		ES.	30.0	104.0	35.0	58.0	25.0	26.0	30.0	36.0	80,6	139.0	107.1	51.2	187.0	38.0	33.0	0.0%	25.2	41.0	~	39.0	150.0	151.0	0.49	128.0	31.0	61.5	0.17	48.0	34.0	38.0	45.0	0.72	152.0	36.0	22.0	2	44.0	30.0	27.0	27.0	35.0	0.09	32.0	36.0	37.0	30.0	
ta Base	Alk	ng.r	5.00	42.25	3.90	17.35	65.0	1.29	3.95	4.10	-1.00	51.60	44.22	9.54	89.40	0.91	5.7	0.54	0.93	5.88	5.15	8.30	3.10	24.40	00.6	35.90	2.68	1 21	12 00	12.62	1.59	3.35	10.83	5.73	15.5/	7 78	15.00	11.10	8.53	06.0	0.00	1.33	7.60	4.29	1.89	2.80	6.41	3.84	
vity Da	五		6.65	7.41	6.20	7.24	5.43	5.95	6.02	6.25	4.70	7.15	7.47	7.12	7.64	6.10	6.70	5.34	2.97	6.62	0.51	6.50	8.20	26.0	6.76	7.30	6.1	5 63	6.03	6.73	5.72	6.27	6.47	6.25	6 75	07 9	6.70	6.83	6.68	5.55	6.12	6.04	6.17	6.05	5.83	5.70	6.24	6.43	
Sensiti	Date		800822	800301	810722	800301	830222	821109	810224	810599	890215	800607	880324	840202	840217	821013	821014	800299	830599	830209	180899	790723	800821	830221	800199	790624	830216	830216	800690	810599	830206	810599	810599	810599	020200	810300	810624	780899	830131	810731	810812	821022	800199	800199	810399	790823	821018	821018	
ment Acid	Lake Area	e	84.8	166.0	15.3	2060.0	30.1	30.6	154.9	2.4	40.5	117.5	288.4	92.9	45.5	38.0	31.9	99.8	4.1	166.5	0.0	206	85.1	3.7.5	123.9	88.3	27.5	17.0	60.1	13.3	10.5	23.6	11.9		25. 7												20.0	23.4	
Ontario Ministry of the Environment Acid Sensitivity Data Base	Township		THORP		FERGUSON		GLAMORGAN	HUNTER	LONGFORD	HEAD	BRODER	NICKLE	DUNPHY	LONDONDERRY	LESSARD	SALE	ВІЅНОР	BERESFORD	MURCH I SON	WILSON	CNUKLANIZED	BURLE IGH	NORTH BURGESS	HOKMOOTH	2000	DUDLET	CAPDIFI	FOLEY	RICHARDS	ALICE	JOLY	WYLIE	ROLPH	FDEN	AI BANFI	WISEMAN	LABERGE	PELICAN	JOLY	FERGUSON	ERMATINGER	PROUDFOOT	ABINGER	MUSKOKA	FONTAINE	AIRY	DEVINE	DEVINE	
Ontario Minist) District		-		_		_	_		6 RENFREU	12 SUDBURY	7 THUNDER BAY	B ALCOMA	3 SUDBURY			_						O HAI SOUDTON		O HOSKURA		D MISKOKA	_	-	-			S RENFREU				8 THUNDER BAY	9 KENORA		9 PARRY SOUND		1 PARRY SOUND		_	-			9 NIPISSING	
	Lat Long		644 8257			~	-	-				913 8537	822 8438	-		~		٠.		2003 955	2210 000					-	520 7945			541 7717			440 9450			-	-				~				~		14		
	.,		77	29	7	34	797	45	77	97	76	57	48	27	57	97	0.4	25	2 .	3 "	7	33	3 7	57	7 7	1	6.7	45	45	45	57	45	74	77	97	95	48	4	7	57	7	7	57	77	97	4	7	7	
	Lake Name		LOCATION LAKE			LOCH LOMOND	Z755 LOCHLIN LAKE		LOGAN LAKE	2758 LOGSLIDE LAKE	2759 LOHI LAKE	LOKEN LAKE	LOLA LAKE	LONDONDERRY LAKE		LONE LAKE	LUNELY LAKE		LONE LAKE	2740 LONG CANDE LAVE	A DAIL O A WE		000	LONG	LONG	000	LONG	LONG	LONG LAKE	LONG LAKE	LONG	LONG	LONG LAKE	LONG	LONG	LONG LAKE	LONG LAKE		LONG								LONGBOW 1 LAKE (NL)	2798 LONGBOW 2 LAKE (NL)	
	te		2751	272	27.55	5124	27.55	2756	2757	2758	2759	2760	2761	2762	2763	2764	5777	2767	3740	2740	2770	2774	2772	2773	2776	2775	2776	2777	2778	2779	2780	2781	2783	2784	2785	2786	2787	2788	2789	2790	2791	2792	2793	2794	2795	2796	2797	2417	

		TOTAL PROPERTY.	di listano	2000	222	5	216	Cond	200	5	Mo	CX	-	S		~
				ha			arg.L.	HS.	ang . L	mg.L.,	mg.L.	mg.l.	ng.t.	mg.t.	mg.l.	49.L
2951 MAIDEN LAKE	4535	7842 NIPISSING	PECK	2.0	821013	5.58	0.84	19.0	8.2	1.30	0.44	07.0	0.10	07.7	,	100
2952 MAJOR LAKE	4537	7807 NIPISSING	MURCHISON	25.7	830599	7.31	12.96	45.0	ć	5	7	~			2	
2953 MAKADA LAKE (BLACK)	4622		WATERS	350.5	820517	7.08	8.76	78.8	6	7.50	2.38	~	6	18.20	6	C
2954 MAKAMI LAKE	7727	8150 SUDBURY	CARTER & JACK	169.6	840206	7.42	17.03	57.7	7.6	7.20	1.58	0.85	0.32	6.48	~	75
2955 MAKING GROUND LAKE	4933	-		0.69	840222	7.62	67.60	144.0	14.0	21.70	4.76	0.60	9.0	5.42	~	27
2956 MAKOBE LAKE	4727			1891.0	810709	5.61	0.09	32.0	2.3	2.20	0.75	0.80	0,0	9.50	0	39
2957 MAKOMESUT LAKE	4900	-		150.0	810512	6.52	4.38	27.0	6	3.00	1.00	1.00	0.40	3.80	^	100
2958 MAKWA LAKE	4732	8144 SUDBURY	BENNEME 1S	15.7	840202	8.09	75.79	165.0	2.3	33.90	3.96	1.05	0.60	7.37	~	~
2959 MALACHI LAKE	4953	9500 KENORA		1084.6	810701	7.18	32.75	41.0	6	4.00	1.00	1.50	0.92	3.30	~	,
2960 MALLOT LAKE	4719	8415 ALGOMA	RAAFLAUB	29.4	860820	5.59	19.0	18.0	0.9	1.40	0.31	0.42	0.16	4.05	0.1	220
2961 MALLOY LAKE	5242	8702 KENORA	UNORGANIZED	297.3	800623	7.22	22.70	62.0	2	2		2		0	,	6
2962 MAMA LAKE	4544	7901 NIPISSING	BUTT	7.8	840617	6.23	4.10	23.9	0.4	2.52	0.69	0.60	95 0	6 20		67
2963 MAMAINSE LAKE	4703	8437 ALGOMA .	RYAN	143.8	810812	6.05	07.0	27.0	2	2			000	2 .		, ,
2964 MAMELGUESS LAKE	4934	9149 KENORA	ISLEY&BRADSHAW	5313.6	880212	7.69	32.33	73.4	2.5	9.20	2.08	1.84	0.82	02 7		-
MANABEZI LAKE	4557	-	WILKES	33.2	840804	6.16	72.7	8.97	0.0	27.2	1 10	1 02	0.57	7 20		- 0
2966 MANARD LAKE	4608		HEAD	3.6	810500	A DR	2 66	36.0						0 0	- 6	0
MANG LAKE	4912		UNORGANIZED	166.1	810817	25 9	2 2	30.0	- 0	- 6	- 6	- 6	- 6	- 6		
2968 MANGOTASI LAKE	4557	-	UTIKES	5.5	840712	6 35	7 26	0 0 %	- 6	2 20	1 10	20 0	0 53	7 40	(, , ,
2969 MANION LAKE	4854			1120.0	700601	7.00	11.00	30.0		× 00	2 00	1 10	0.50	200.0		0 0
2970 MANITOU LAKE	4651		CLEMENT	322.4	820521	7.01	0.15	57.2		6 50	27 1			12 40		000
2971 MANITOU LAKE (WILKES	3		WILKES	1396.6	821004	6.88	5 37	36.0	0 7	3 30	1 02	0 85	75 0	00.8		
MANITOUWABA LAKE	4254		MONTEITH	164.5	881107	5.71	0.32	20.3	3.8	1.70	0.50	0.56	0.20	2.40	2 0	52
MANITOUNABING LAKE	4529	7954 PARRY SOUND	MCKELLAR	1250.6	790719	6.45	7.70	47.0	2	2	0	0	2			, ,
MANITOUNADGE LAKE	4908	8548 THUNDER BAY	GERTRUDE	187.1	800528	7.28	51.10	128.0	. ~		. ~					
MANITOWIK LAKE	4810	8424 ALGOMA	DEBASSIGE & BIR	3132.8	880324	7.62	35.39	93.0	5.3	13.30	2.60	0.76	0.56	8 80	2	<
2976 MANITUSH LAKE	5155	8814 KENORA	UNORGANIZED	631.5	800623	7.45	27.70	67.0	2	2	2	200	2	3.		,
MANK LAKE	1727	8405 ALGOMA	WASWA	107.1	850828	7.24	15.46	0.67		07.9	1.65			5.01		87
2978 MANN LAKE	4931		UNORGANIZED	8.7	810708	7.69	59.40	111.0	٠, د	2		- 6				, ,
2979 MANOMIN LAKE	7	_		731.0	811007	86.9	7.54	35.0	•	5.00	1.00	1.40	0.63	6.10	6	6
MANSON LAKE (MOFFAT)	3	7952 PARRY SOUND	HAGERMAN	81.3	830208	6.59	7.84	37.0	9.9	6.80	79.0	0.65	0.32	5.8%	~	55
MANTON LAKE	4807	-	ECHUM	42.4	850215	6.37	3.73	26.0	3.8	2,30	06.0	0.56	0.54	5.43	•	12
MAPLE LAKE	7206	_	STANHOPE	324.6	780699	7.10,	10.50		2	2	7	2	2	6	6	•
2983 MAPLE LAKE	4522		CHRISTIE	201.1	780799	6.63	2.96	5	2	2	6	6	~	0	2	د
2984 MAPLE LAKE	4601		PENTLAND	317.0	821004	29.9	4.19	34.0	4.5	3.00	96.0	0.85	0.58	8.20	2	10
2985 MAPLE LAKE	4643	-		13.1	791099	6.90	29.85	45.0	2	8.10	0.80	2	6.	6.50	5.0	57
2986 MAPLE LAKE	4800		UNORGANIZED	23.5	800621	76.9	7.10	36.0	2	٢	2	2	c.	0	2	,
2987 MAPLE LEAF LAKE	4528		FINLAYSON	35.0	881031	2.66	0.37	22.6	5.9	1.90	0.51	0.65	0.42	07.9	0.3	33
2988 MAGUON LAKE	77/4	_	STONE	163.2	810630		3.90	35.0	٠.	~	٢	2	۲.	6	2	•
2989 MARBLE LAKE	7205	_	DUNGANNON	11.0	881102		109.70	297.0	4.2	30.90	10.30	15.20	1.66	10,20	23.9	15
2990 MARBLE LAKE	4515	_	BROUGHAM	1.8	800724	8.30	151.20	315.0	2	2	ć	6	0	i	6	•
2991 MARCELLE LAKE	4945	9103 THUNDER BAY	UNORGANIZED	12.5	890216	5.90	10.80	37.0	28.0	5.30	1.20	1.00	96.0	0.87	1.0-	550
2992 MARCH HARE LAKE	4534	7842 NIPISSING	PECK	14.5	821019	6.33	5.51	31.0	9.2	2,80	0.92	1.05	0.30	5.60	2	133
2993 MARCHINGTON LAKE	5012	9120 THUNDER BAY	UNORGANIZED	3562.5	890217	7.30	22.50	68.0	6.6	8.60	1.60	1.50	0.62	5.55	7.0	7
2994 MARCY LAKE	4	8155 COCHRANE	FORTUNE	65.6	840204	8.09	74.97	159.0	11.2	23.20	4.22	1.10	0,60	6.98	د	53
2995 MARGARET LAKE (CLEAR	3	7853 MUSKOKA	RIDOUT	5.09	800623	60.9	2.32	30.0	0	3.00	0,60	0	0	7.60	6	•
2996 MARGO LAKE	6767	8621 THUNDER BAY	DALEY	354.7	800622	8,18	109.20	204.0	6	C	6	6	c	2	6	6
2997 MARGRET LAKE	4927	8726 THUNDER BAY	UNORGANIZED	262.5	810622	7.58	45.80	101.0	6	ć	6	6	6	4	~	4
2998 MARGUERITE LAKE	9797	8149 SUDBURY	CRAIG	36.1	800814	5.72	0.50	23.0	~	ć	6	2	6	2	•	•
2999 MARIA LAKE	4836	9133 RAINY RIVER	UNORGANIZED	113.0	780899	69.9	2.52	6	6	ć	6	0	0	4	1	,
3000 MARIAN LAKE	9797	7947 NIPISSING	SISK	27/ 3	00000	-										

Lake Name

			Ontario Minis	Ontario Ministry of the Environment Acid Sensitivity Data Base	priment Acid	Sensitiv	rity Da	ta Base	- March, 1990	1990	Page 62	29					
# Lake Name	Lat	Long [District	Township	Lake Area	Date	E	Alk	Cond	000	Ca	M	Ma	¥	80	13	8
					ha			.T. Bus		40	". J. Bul		ano.L.	ma.L.	End. L	1.00	. I.o.
								,			,						
3051 MATINEDA LAKE	4622	8257	ALGOMA	SCARFE	3864.7	800599	6.90	7.86	35.6	~	2	~	0	2	~	2	r
3052 MATTAGAMI LAKE	4754	-	SUDBURY	MATTAGAMI	4003.1	880319	7.50	31.01	83.0	5.9	11.10	2.52	1.36	17.0	6.60	1.2	21
3053 MATTE LAKE (NL)	2767	8417 0	COCHRANE	STUDHOLME	7.6	840214	8.48	131.70	253.0	2.3	39.40	7.20	0,0	0.38	3.73	C	-
3054 MATTHEWS LAKE	4856		AL GOMA	MATTHEWS	5.075	800822	8.08	06.99	111.0	6-	5	2	2	2	2	~	^
3055 MATTI LAKE (NL)	4748		SUDBURY	MCNAUGHT	3.9	840209	8.19	100.80	207.0	5.6	31.70	4.16	0.00	1.02	7.53	ć	0
3056 MATTOWACKA LAKE	7600	-	NIPISSING	BALLANTYNE	38.1	821014	6.42	4.00	32.0	3.7	3.20	0.78	0.70	97.0	7.70	~	10
3057 MAUNSELL LAKE	4559	7727	RENFREU	WYLIE	5.1	810599	5.29	1.10	32.0	~	2	~	2	2	~	2	0
3058 MAVES LAKE	4548	7720	RENFREU	AL ICE	22.8	810599	5.90	3.57	0.12								2
3059 MAVIN LAKE	5229	_	KENORA	UNORGANIZED	180.0	870206	7.40	41.30	92.0	15.3	15.00	2.60	0.03	0 71	1 00	· ·	76
3060 MAVIS LAKE	4754		TIMISKAMING	MIDLOTHIAN	16.2	840201	8.05	37, 10	100.3	5.7	15 00	1 12	i K	0.24	0 65		2 5
3061 MAXWELL LAKE	4933	3211	COCHRANE	GURNEY	7.96	840126	8 10	116.70	230.0	11.2	33 00	8 00	2 70	0 76	4 12		8
	4531		PARRY SOUND	BETHINE	23.0	810001	5 80	1.50	0 70								2 6
	0097		RENEBEU	UYI 1E	16.0	810500	7 7	5 21	35.0		- 6	- 6	- 6	- 0	- P		
	4813		TIMISKAMING	MCARTHUR	262.1	840131	7.65	28.47	73.6	7 1	0 20	2 00	59 0	- 28 U	2 22		
	4938		THUNDER BAY	UNORGANIZED	241.2	810708	7.01	58.30	103.0		2		5.0				2 0
3066 MCCANN LAKE	4541		PARRY SOUND	PROUDFOOT	93.6	821022	5.89	0.52	23.0	- 2	2.10	97 0	57 U	0 30	7 20		
3067 MCCARROLL LAKE	4626	8356	ALGOMA	MEREDITH	197.6	800612	7.11	7.10	0 57		2	0::0			07.		٠ ،
3068 MCCARTHY LAKE	4619		ALGOMA	DEAGLE	622.9	290999	6.75	5.50	148.0								
3069 MCCAULAY LAKE	4842	9159	RAINY RIVER		470.0	861004	7.14	60.6	34.0	6.5	6.00	0.83	0.89	0.82	3.60	0.3	28
3070 MCCAULEY LAKE	4533	7807	NIPISSING	AIRY	121.5	800199	6.48	06.4	0.07	2	2		2	2	2		,
3071 MCCAUSLAND LAKE	4924		THUNDER BAY	UNORGANIZED	223.3	810609	7.35	24.10	47.0			2					٢
3072 MCCHARLES LAKE	4623	8115	SUDBURY	GRAHAM	222.5	820520	6.90	6.08	167.0							0	2
3073 MCCOLLOUGH LAKE	4708	8419	ALGOMA	OLSEN	34.0	850208	6.87	6.78	31.0	5.1	06.4	85.0	97.0	0.28	07.7		27
3074 MCCONNELL LAKE	7997	-	MIPISSING		207.4	810723	7.45	11.15	41.0	1.9	4.60	1.10	0.80	09.0	6.50	~	-
	4627	-	ALGOMA	GAIASHK	132.4	800903	6.91	2.70	33.0	~	2	2	2	~	2		6
	4507	_	HASTINGS	HERSCHEL	6.7	830599	7.83	23.62	72.2	6	2	2	د	~	ć	c-	۲.
	4813	-	ALGOMA	LALIBERT	156.2	850211	7.01	11.33	56.0	8.1	7.60	1.02	1.16	99.0	9.22	6.	80
	4937	-	COCHRANE	MCCOMAN	32.4	800628	6.30	6.00	25.0	5	2	٠	5	~	6	6.	6
	4517		PARRY SOUND	FOLEY	7.67	800817	6.26	1.47	26.0	2	2.40	c	2	2	6.80	•	۲.
	4527		NIPISSING	SABINE	12.6	881102	6.78	9.00	123.0	8.9	5.80	1.36	14.80	0.71	8.50	25.7	20
	5235		KENORA	UNORGANIZED	2167.0	870208	7.22	22.70	24.0	15.7	7.90	1.90	1.30	0.54	1.34	-0.1	1.5
3082 MCCRAE LAKE	4508	_	MUSKOKA	FREEMAN	14.7	810225	7.43	48.70	150.0	6.	2	c	c	ć	0	C.	,
	483/		COCHRANE	FORTUNE	40.2	840204	8.31	120.40	236.0	1.2	34.50	6.24	1.05	1.08	29.5	C	
	4224		NIPISSING	MCCRANEY	376.8	84,1003	2.90	0.62	25.2	5.6	2.18	0.58	0.61	0.37	7.00	^	93
2005 MCCKEA LAKE	4635		SUDBURY	BLEZARD	17.1	810799	6.68	3.83	394.0	2	~	2	2	5		2	,
	7794		INUNDER BAY	UNORGANIZED	103.4	800822	16.9	13.10	55.0	5	~	~	•	٥.	٠.	0	C
	02/5		IMISKAMING		38.2	810811	7.45	22.75	0.77		8.00	2.55	1.10	0.40	12.00	۲	50
2000 MUDONALD LAKE	0000		HALIBUKION	HINDON	39.6	800625	4.86	.0.39	57.0	c	~	¢.	c.	c.	,	•	•
2000 MCDONALD LAKE	4518		PAKKY SOUND	FOLEY	22.8	800808	6.77	05.5	0.0%	c	3.40		ć.	c	8.55	۲	c
	424		KENFREU	BURNS	8.6	810599	6.34	3.40	43.0	¢	2	c	۲.	-	0	2	,
	4550		NIPISSING	GUTHRIE	13.0	821023	26.9	11.60	50.0	5.5	4.50	1.78	1.30	0.45	8.70	0	18
	4244		RENFREM	RICHARDS	7.7	810599	6.75	10.15	45.0	~	5	2		۲.	2	2	^
	4		SUDBURY	WINDEGO	45.4	850828	7.35	19.98	26.0	ç	8.00	1.70	۲.	c.	68.7	•	-7
	3	_	NIPISSING	MYSE	90.3	850225	7.26	14.16	24.0	2.6	6.80	1.70	0.76	0.76	8.10	6	22
3095 MCDOUGALL LAKE (PORT	4554	_	PARRY SOUND	MCDOUGALL	69.3	830213	6.05	2.59	32.0	6.2	2.20	0.52	1.60	0.40	5.21	۲	8
3096 MCEWEN LAKE	4531		PARRY SOUND	MCKELLAR	19.5	830212	6.59	5.71	0.22	5.9	00.4	0.92	1.90	0.82	7.8%	•	2
3097 MCEWEN LAKE	4739		ALGOMA	BEAUPARLANT	93.9	850619	6.59	4.85	28.0	~	2.86	0.64	٤	٥.	5.41	0	55
SUYS MCEWING LAKE	-		AL COMA	MCEWING	150.9	840218	7.48	133.50	257.0	0.9	37.00	7.56	1.15	0.76	1.51	2	-
3099 MCFADDEN LAKE (CROZL	4520		HAL IBURTON	MCCL INTOCK	24.4	830131	6.51	6.17	37.0	2.8	3.30	1.14	0.75	0.48	8.21	7	-2
STUU MCFALL LAKE	4507	7755	HASTINGS	HERSCHEL	11.4	830599	7.77	38.08	94.2	6-1	٠.	c.	,	6	2	0	٢

Section Sect	# Lake Name	Lat	Long District	district Township Lake Area Date pH Alk Cond DOC	Lake Area	Date	1	Alk	Cond	DOC	26 P	W	2	3-	03	-	-
HIGHLI LAKE 6259 7534 PARTHER RIVER AND FORMALING STATE OF STATE O					the state of											,	2
Controlled Late CASO CAS					911			mg.r	3	mg.l	mg.L	mg.L	. 1.6m			1.60	1.64
HERCHILL LIME 6757 7759 BREATS COUNDED TOTAL STATE 86.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1	3151 MCNAMARA LAKE	0267		11NOPCANT 7FD	0 575	20008	4 50	22 2		•			i				
HEALTH LAKE (1556 7759 BARRY STONING FOLKER) 81.5 87.00 C. 1. 4.75 19.20 15.0 C. 1. 4.00 0.79 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3152 MCNAHGHT LAKE	8727		MCDAILCHT	44.7	00000	0.00	00.00	0.12		09.1	0.50	0.76	0.30	2.85	0.2	S
HECOMET LAKE (1975 7924 PARTY SCHOOL TOTAL ALL STATES A	3153 MONFUIN LAKE	9257	_	WIDCUTCON	2 20	603000	0.0	10.14	10.04	0.0	51.10	4.08	0.95	1.16	79.7	6	0
HECOMAIL LAKE (1986) 5912 RALAY STORMS (1996) 6251 100 100 100 100 100 100 100 100 100 1	3154 MCMITT LAKE	0157		FOLEY	20.02	0201029	0.0	0.4	20.0	3.0	0.4	78.0	0.70	0.60	8.67	6	0
HOUSTEEL LAKE 6709 6355 HAIFT RIVER 1772 AND 18 12 22 22 23 24 20 25 27 27 27 27 27 27 27 27 27 27 27 27 27	2155 MCGHARY LAKE	6097		MIDIECTIC.	2000	417050	3:	07.4	0.25	0.0	2.00	76.0	5.55	0.52	2.96	~	62
MACRILLE LAKE 6350 9325 HURBER MACRIAN	ATTA MODIAL PARE	1020	_	SHICCIAIN	8.022	850219	0.35	02.1	50.3	2	2.20	0.62	c	•	7.80		~
Macronic Lake 6722 8620 ALCONA CORREST 72,1 80.025 75,2 7,9 8 1,0 10, 2 2,0 10, 2 1,0 10, 3 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	2120 ALCOAL LAKE	4034	_		251.0	861004	6.91	6.57	29.0	8.0	2.80	0.86	0.95	0.73	3.26	0.2	33
RECOURTER LAKE 4772 8420 ALCOHAR 35.9 BORDES 5.55 1.10 5.00 7 1.66 0.34 7 1.70	313/ MUUDES/EN LAKE	4930		MCGUESTEN	72.1	840228	7.82	88.90	181.0	10.2	29.20	5.02	96.0	0.34	2.28	2	10
RECOULLER LAKE 4225 829 ALCOMAN ALAMEN 115, 8 80626, 5.85 1.10 20.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3158 MCQUILLAN LAKE	4512		CONGER	35.9	800820	6.03	1.08	30.0	2	2.60	2	•	2	× ×	0	•
HERONOVA LAKE 6505 0503 THUNDER BAY LAKHER 115.9 86021 7.02 2.281 97.0 10.7 8.10 1.70 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65	3159 MCGUILLEN LAKE	4732		CORBOY	36.8	850626	5.85	1.10	20 0		1 66	0 37.		- 6	1 13		
HESONILEY LAKE 4522 7835 NALIBRIGGN NCCLIHOTON 15.7 800111 5.57 6.00 10.7 8.10 1.70 6.00 0.35 HESONILEY LAKE 4522 7835 NALIBRIGGN NCCLIHOTON 15.7 800111 5.57 6.00 10.7 8.10 1.70 6.00 0.35 HESONILEY LAKE 4522 7835 NALIBRIGGN NCCLIHOTON 15.7 80111 5.57 6.00 10.7 8.10 1.70 6.00 0.35 HESONILEY LAKE 4522 7835 NALIBRIGGN NCCLIHOTON 15.8 80111 7.90 6.00 17.0 1.70 6.00 0.35 HESONILEY LAKE 4522 7835 NALIBRIGGN NCCLIHOTON 15.8 80111 7.90 6.00 17.0 1.70 6.00 0.35 HESONILEY LAKE 4525 7855 NARIBRIGGN NCCLIHOTON 15.8 80111 7.90 6.00 1.20 7.70 6.00 0.35 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80111 7.90 6.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80110 6.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80110 6.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.00 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.25 HESONILEY LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.20 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.2 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.2 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.2 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.2 HERBITLI LAKE 4526 7835 NALIBRIGGN NCCLIHOTON 15.8 80120 7.0 1.2 HERBITLI LAKE 4527 7835 NALIBRI	3160 MCOUDWN LAKE	4826		AL ANEW	115 0	850217	7 22	27 08	2 2		3 6	2000	. 00		21.8	. (
HECCHING KAR (N. 1222 757 HASTHEINING) HECCHINDOK 157, 801713 1570 1770 1780 1770 1780 1780 1780 1780 17		5050		INDOCAN? 750	0000	91000	100	27.72	200	9 0	2000	6.63	000	9.0	2.87		2
HETALITIES LAKE (1577 7803 MISTINGS MECHANIC ST. 201037) 5.57 0.70 2.20 0.35 0.35		2697	-	UZ PUNCANTE CO	4000.0	017040	00.7	19.77	0.45	10.7	8.10	1.70	20.0	0.43	1.70	0.5	28
MACHINITRE LIKE 4517 7094 MACILHINGS 74801131 5.57 0.776 7.13 3 2.00 0.56 0.50 0.30 MACHINER LIKE 4517 7094 MACILHINGS 74801107 5.30 0.31 3.60 131.0 7 7 7 7 7 7 7 7 7		200		MEAU	35.4	810555	1.1	17.60	128.0	2	2	~	2	~	2	6	
March Lake 4513 777 7008 MAST	2103 MCIAGOARI LAKE (NL)	7764		MCCL INTOCK	3.7	830131	2.57	0.76	27.0	M.	2.00	0.56	0.50	0.38	7.88	2	62
HEACH LAKE 4527 7009 MASTINGS MCCURRE 45.7 68.0173 5.36 0.37. 6.42 17. 700. MASTINGS MCCURRE 45.7 7000 MASTINGS MCCURRE 45.7 7000 MASTINGS MCCURRE 45.2 8.017 7000 MASTINGS MA	SIO4 MUNITRIEK LAKE	4515		CARLOW	15.3	790711	7.80	40.60	191.0	2	5	~	6	2		C	•
MACHINA MACH	SIDS MEACH LAKE	4517	7808 HASTINGS	MCCLURE	43.7	830599	7.03	3.80	34.2	2	2	2	~	2	2	2	1
Marchael 4828 4810 and the Coursal 4820 4820 and the Coursal 4820 4820 and the Coursal 4820 and the	STOO MEADOW LAKE	4522	7935 PARRY SOUND	MONTEITH	73.9	881107	5.38	0.17	26.4	5.5	2.65	0.50	0.56	0.31	6.85	0.3	83
March LAKE 4828 \$408 ALCOMA MEATH 196.3 \$95216 6.31 5.02 5.02 5.05 0.05 0.05	STON MEADOW LAKE	4854		DELORO	13.6	840131	2.80	60.72	129.4		19.50	4.18	1.00	77.0	3.56	2	20
HEDMARK (456, 7858 MIPIESSING BIEGAR 39, 8 40712 6.48 3.02 31.4 5.1 2.73 0.92 0.81 0.06 HEDMARK (456, 628, 648, 648, 648, 648, 648, 648, 648, 64	3168 MEATH LAKE	4823		MEATH	196.3	850216	7.79	4.72	150.0		20.70	00.9	90.0	0 02	0 26		9 0
HEGINAL LAKE 4506 941 ALCOMA CARRIOVA 317.1 850214 6.81 15.06 5.20 6.5 6.60 1.60 0.80 THE PREMISE LAKE 4706 9413 ALCOMA BONTEAUX 76.8 981107 6.20 1.65 70.8 11.42 6.05 0.54 0.64 0.68 0.134 MEDORA LAKE 4706 9413 ALCOMA HEDORA 10.4 850209 5.4 4.70 5.9 5.40 1.40 0.80 0.40 0.40 0.40 0.40 0.40 0.40 0	3169 MEDA LAKE	4556		BIGGAR	39.8	840712	6.48	3.02	31.4		2.73	0.02	0.81	97 0	7 00	6	2
HECISAN LAKE 4756 8413 ACGMAN HEDORA 4.8 0 84117 6.20 11.65 20.8 4.2 2.05 0.46 0.56 0.34 HEDORA LAKE 4775 8420 ACGMAN HEDORA 7.8 181722 6.1.0 5.4 6.7 0.46 0.56 0.18 HEGISAN LAKE 475 932 SUDBURY CALCAMAN HERBARY 10.4 85029 7.9 5.6 47.10 5.4 6.7 0.46 0.18 0.18 1.4 0.16 0.18 1.1 0.16 0.18 1.1	3170 MEDHURST LAKE (ORANG	4826		CARMODY	317.1	850214	6.81	15.04	52.0	4 5	Y YU	1 40	000		4 15		7
HEENALLAKE 4779 84313 ALOGNA HARDY 76.8 630208 7.08 11.42 41.0 5.4 6.70 0.40 0.40 0.40 HEGISTAN LAKE 428 9240 ALGONA HARDY 10.4 6872 91.72 6.84 11.20 7.12 7.0 5.9 5.40 1.40 0.80 0.40 0.40 HEELSALLAKE 428 9240 ALGONA HARDY 10.4 802009 6.77 9.85 31.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4204		MEDORA	0.87	881107	6 20	1 65	20.8		20.00	27.0	00.0	120	2.0		00
HEGISAN LAKE 4775 8322 SUBBIRY	3172 MEENACH LAKE	700		DAVIEAUX	76.8	850208	7 DR	11 62	71.0	7 '5	4 70	0 40	0.00	1000	200.4	* "	1 1
HECH LAKE 4559 8420 ALGOMA HOMURRAY 10.4 850209 7.08 45.04 14.01 1.92 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0		4715			628 2	-	, 8 A	10 07	7.7.0		200	5 -	0 0	0 0	3.30		ì
HEIGHN LAKE 4650 91315 RAHIY RIVER HUTCHINSON 254.3 7807799 6.177 9.155 1.10 1.10 1.10 1.10 1.10 1.10 1.10		4759		MCMURRAY	10 4		7 08	270 75	1,20	1.2	21 10	200	00.00	0.40	00.70	- (3 6
HERICIN LAKE 4608 BOOD PARRY SCUND HRRY 1099, 5.18 0.18 7 7 12,40 2.80 0.90 0.70 173,00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		4850		HUTCHINSON	254.3		6.77	O 85	33.0		0000	3.	00.1	34.1	06.01	. 6	<u> </u>
HEMELIC LAKE 450 BOOD PARRY SCUND HARDY 1099-6 B20514 6.07 2.18 34.1 7 2.80 0.96 7 7 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4628		BOUCK	13.4	170		0.18	2						. [
HENDELSSONN LAKE 4730 B259 SUDBURY - 131.7 B10722 B.11 41.56 92.0 2.1 12.40 2.80 0.80 0.70 145 145 145 145 145 145 145 145 145 145		4600		HARDY	1099.6	820514		2.18	34.1		2.80	90.0			U7 8		
HERDELSSONI LAKE 4732 BO12 THISCANING SPEIGHT 438.6 B10708 6.43 2.18 4.00 3.2 3.40 2.50 0.80 0.45 HENDELSSONI LAKE 4512 7909 HUSKORA HERDEL LAKE 4512 7909 HUSKORA HERDEL LAKE 4512 7009 HUSKORA HERDEL LAKE 4512 7009 HUSKORA HERDEL LAKE 452 700 1.00 0.60 1.70 0.40 HERCHANI LAKE 452 783 ALCOMA HEREDITIH 30.29 900612 7.23 4.00 3.7 2.7 7		4730			131.7	810722		41.56	92.0		12.40	2.80	0.80	. L.	7 50		72
HERDITI LAKE 4610 7754 KEHEREL HELD 28.7 810599 6.41 5.93 38.0 7 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		4732		SPEIGHT	438.6	810708		2.18	0.04		3.40	2.50	0 80	57 0	11 00		4 4
HERCHAINTE LAKE 4512 7909 MUSKOKA HCLEAN 97.3 820324 6.13 1.20 36.0 7 2.60 0.60 1.70 0.40		4610		HEAD	28.7	810599	6.41	5.93	38.0	2	2	2	2				9 6
HERDITI LAKE 4728 8435 ALCOMA GREENHOOD 10.8 810701 5.32 0.35 23.0 7 7 7 7 7 7 7 7 7		4512	_	MCLEAN	97.3	820324	6.13	1.20	36.0	2	2.60	0.60	1.70	07.0	06.9		00
HERCHANI LAKE 4546 7031 NIPISSING FREEDITH AKE 4629 8355 ALCOMA HEREDITH AKE 4629 8355 ALCOMA HEREDITH LAKE 4629 8355 ALCOMA HEREDITH AKE 4629 8355 ALCOMA HEREDITH AND 8004012 7.23 6.00 35.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4728	-	GREENWOOD	10.8	810701	5.32	0.30	23.0	2	2	2	2	0	6	6	
HERBOLIAL LAKE 4629 8355 ALCOMA HERBOLIAL LAKE 4660 7823 NIPISSING DEACON 151.0 821022 6.25 4.02 152.0 8.02 152.0 800412 151.0 800194 151.0 800195 152.0 800197 152.0 800197 152.0 800199		4546		FRESWICK	443.3	821025	97.9	3.63	34.0	2.7	2.50	1.08	0.85	0.54	8.30	0	13
HERGANSER LAKE		4629		MEREDITH	302.9	800612	7.23	00.9	35.0	2	2	6	2	2	2	0	
HERRILL LAKE 4553 8410 COCHRANE ROGERS 1.6 840214 7.86 54.80 107.5 7.4 14.10 3.54 0.30 0.68 HERRILL LAKE 4553 7723 LENUOX AND ADDI EFFINGHAM 131.9 800199 6.30 4.26 39.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3185 MERGANSER LAKE	4605		DEACON	51.4	821022	6.25	70.9	32.0	6.3	2.90	1.00	0.75	0.42	7.20	0	87
HERKHILL LAKE 4255 7723 LENNOX AND ADDI EFFINGHAM 131.9 BOD199 6.30 4.26 39.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SIBO MERGANSER LAKE	4953		ROGERS	1.6	840214	7.86	54.80	107.5	7.4	14.10	3.54	0.30	0.68	0.98	6	110
HENKMIEST LAKE	STB/ MERRILL LAKE	4455	LENNOX AND	-	131.9	800199	6.30	4.26	39.0	6	2	6	2	6	0	2	۲
PESUMIKRIANA LAKE	SIGG MESKWAIESS! LAKE	9765			126.0	810501	26.9	8.41	30.0	~	2.00	1.00	1.10	0.38	3,10	0	39
HELIERED LAKE		07/7		SOMME	1707.5	800604	6.65	15.20	61.0	2	2	6	6.	6.	2	•	,
HETIONGA LAKE 4644 3577 ALCOMA UNORGANIZED 2029-5 890216 7.00 12.70 37.0 11.1 4.30 1.30 1.00 HETIONGA LAKE 4644 3537 ALCOMA UNITHAN 21.9 B00825 5.95 2.70 37.0 11.1 4.30 1.30 1.00 HETIONGA LAKE 4642 3537 ALCOMA UNITHER 21.9 B00825 5.95 2.70 37.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4741		KNIGHT	123.8	800614	7.00	24.20	81,0	ć	2	6	2	C	•	6	•
HETIVIER LAKE 4644 8357 ALGOMA WHITHAN 21.9 BOORES 5.95 2.70 32.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	STOT METTONGA LAKE	7673	-	UNORGANIZED	2029.5	890216	7.00	12.70	37.0	11.1	4.30	1.30	1.00	0.56	1.77	0.3	17
HEMBURN LAKE 4554 7831 NIPISSING CANISBAY 13.3 821020 6.42 2.96 65.0 3.3 3.70 0.92 5.65 C HEMBURN LAKE 4652 258 ALCHAMA UNINKIER 259.7 810910 6.65 4.90 35.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SIVE METIVIER LAKE	4994		WHITMAN	21.9	800825	5.95	2.70	32.0	2	2	0	2	2	2	6	•
HICA LAKE 4652 8258 ALGOMA JINKLER 259,7 810910 6.65 4,90 35.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4534		CANISBAY	13.3	821020	6.42	2.96	65.0	3.3	3.70	0.92	5.65	77.0	9.30	4	2.
HICHALD LAKE 4427 7633 FRONTENAC LOUGHBOROUGH 23.9 800717 7.95 103.20 149.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4652		WINKLER	259.7	810910	6.65	06.4	35.0	2	6	c	2	0	2	0	
HICHAND LAKE 4649 8114 SUDBURY UNORGANIZED 126.3 810608 6.50 10.90 54.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3195 MICA LAKE	4427		LOUGHBOROUGH	23.9	800717	-	103.20	0.67	2	0	0	2	^	•	•	r
4745 8554 THUNDER BAY UNORGANIZED 126.3 810808 6.50 10.90 54.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3196 MICHAUD LAKE	6797			147.6	810728		0.05	33.0	2.6	2.00	00.0	0.40	07 0	0000	C	1.1
4738 8113 SUDBURY CHURCHILL 302.2 880401 7.17 18.20 66.0 6.8 9.60 1.40 454 7729 REWIREH RICHARDS 16.7 810599 6.58 12.95 60.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3197 MICHI LAKE	4745		UNORGAN1 ZED	126.3	810808	6.50	10.90	54.0	2	2	0		,	,		
4541 7729 REWFREY RICHARDS 16.7 810599 6.58 12.95 60.0 ? ? ?	3198 MICHIWAKENDA LAKE	4738		CHURCHILL	302.2	880401	7.17	18.20	0.99	6.8	09.6	1.40	36	75.0	7 60	C	1-
MIDDLE LAKE 4626 8102 SUBBURY BRODER 28.2 890215 6.72 6.56 249.0 3.3 9.05 3.27	3199 MIDDLE JACK LAKE	1757		RICHARDS	16.7	810599	6.58	12.95	0.09	2	2	2	0	6	,		•
	3200 MIDDLE LAKE	4626		BRODER	28.2	890215	6.72	6.56	0.676	3.3	0.05	15.27	29.60	1.58	51 12	0	4

# Loke Name	Lat	Long District	istrict Township Lake Area Date pH Alk	Lake Area Date	Date	P. F.	Alk	Cond	000	Ca K	8 2	Ma	¥	8	13	Al
				ha			".T. Bu	MS		- T. Dea	40	ma L.	Eng. L	ano. I	1.00	1 00
												,	,			
3251 MINTO LAKE	4530	7838 NIPISSING	PECK	7.5	821020	5.70	1.78	28.0	6.3	2.70	99.0	0.75	0.34	06.9	0	130
3252 MINTO LAKE	4758	8445 ALGOMA	MCMURRAY	3.4	810609	7.32	34.20	56.0	~	2	2	2	2	c	c	
3253 MIOR LAKE (NL)	4838	9029 THUNDER BAY	UNORGANIZED	2.3	800728	7.80	36.50	0.96	2	2	2	2	~	,	0	2
3254 MIRAGE LAKE	4528	7913 PARRY SOUND	PERRY	57.0	780799	6.40	3.09	~	2	2	2	0	2		~	,
3255 MIRIMOKI LAKE	4739	8441 ALGOMA	BARAGER	102.1	810707	6.28	2.00	33.0	2	2	~	~	0	0	0	
3256 MISEMA LAKE	4813	7945 TIMISKAMING	ARNOLD	347.9	820713	7.29	19.07	~	2	7.80	1.68	2	2	7.60		0
	4455	7833 HALIBURTON	SNOWDEN	18.8	820323	9.9	3.62	27.0	~	2.80	0.55	0.70	0.30	3.90		110
3258 MISHEWAWA LAKE	4752	8442 ALGOMA	REDSKY	202.2	850210	7.24	11.10	0.97	9.9	6.50	1.02	0 70	07 0	7 21		63
3259 MISHI LAKE	4805		UNSURVEYED	215.6	850211	96.9	17.7	36.0	7 2	6 80	0 20	24.0	0 22	5 87		3 0
3260 MISHIBISHU LAKE	4805	_	LINSLIRVEYED	810.7	850211	, o	K 87	45.0		00.4	0,00	2000	22.0	20.0	- (07
3261 MISHIMOKUA LAKE	2097	-	DEALON	17.0	021022	V . C .	20.4	20.02		1 .00	0	0.50	27.0	2.69	- 1	3 0
	0157		BIDTON	7 770	220120	10.0	200	24.0	1 6.0	2.00	1.14	0.85	0.48	8.20	~ (15
3263 MISKUARI I AKE	1057	-	DIDI EX	260 4	70000	00.0	0.0	0.42	0.0	2.00	0.57	0.01	0.55	5.93	7.0	76
	4800		INDECANTOEN	1,000	620001	60.0		8 6	- 0	13.40	1.40	-	۲ (2	-	28
	6787		IACOUSE .		20000	16.0	24.70	0.42	- (- 0	-	7	-	-		
7364 MISSING CARE	2000		JACHUES	1.60	019067	05.0	13.60	58.0	-	2	2	-	~	5	~	^
	7999		CAVENDISH	581.0	800918	06.90	11.40	0.47	5	2	~	2	~	2	~	6
SZOZ MISTANGO LAKE	7069		FREELE	232.1	800425	7.40	71.00	116.0	~	~	2	2	~	5	2	6
3268 MISTER LAKE	4908	_		211.0	810705	7.19	23.39	62.0	2	00.6	1.00	0.88	0,40	7.60	0	•
3269 MISTRY LAKE	4506		_	2.6	780626	7.26	2	74.0	2	07.6	2.30	2	~	00.6		26
	4542		DEVINE	417.3	840603	5.94	0.86	26.7	0.4	2.36	09.0	79.0	0.41	7.20	c	57
3271 MITCHELL LAKE	3	-	TRONSEN	54.7	860820	68.9	96.9	28.5	5.4	3.45	69.0	0.55	0.28	4.16	0.2	57
3272 MITCHELL LAKE (PETE*	2	7800 HASTINGS	MCCLURE	18.0	830599	6.82	5.78	34.7	c	2	2	6	-	6	6	
	3	9134 RAINY RIVER		10.0	810504	7.56	40.10	87.0	2	16.00	1.00	87.0	0.27	7	2	^
3274 MITTA LAKE (NL AT154	2	9128 RAINY RIVER		17.0	821001	7.07	13.99	42.0	~	5.70	0.86	0.22	0.26	2.70		10
	4514	7730 RENFREU	RAGLAN	7.99	780699	8.10	69,10	160.0	0	2	0	2	0	,	6	
	4540	7852 NIPISSING	DEVINE	31.3	881101	5.94	1.30	27.1	9.4	2.40	0.65	0.85	0.43	8.00	7 0	36
	7797	8233 ALGOMA	LANDRIAULT	175.9	810399	6.40	2.90	31.0	2	2	~	2	~	0	0	0
	4645	7923 NIPISSING	MCAUSLAN	6.7	850225	7.69	63.07	140.0	3.8	19.90	56.9	0.66	96.0	7.45		
	7097	7739 RENFREU	ROLPH	20.1	810599	6.17	3.84	32.0	7	2	0	2	2			
	4532	7953 PARRY SOUND	MCKELLAR	52.4	830208	6.36	9.62	43.0	6.7	5.60	0.80	0.85	0.38	6.86		68
	4520	7951 PARRY SOUND	CHRISTIE	12.1	830214	5.64	1.07	24.0	3.8	2.00	97.0	0.45	0.26	6.01		71
	4529	7836 NIPISSING	CANISBAY	16.8	840526	6.37	2.72	32.5	6.9	2.91	0.82	0.88	0.53	8.10	0	78
	2040		UNORGANIZED	10691.2	810625	7.45	25.60	0.72	۲	2	2	2	C	2	6	
	4537	_	PRESTON	13.8	821029	6.35	6.41	39.0	7.0	3.60	1.02	1.15	0.54	7.38	2	63
	3		BENNEWEIS& VROO	131.3	840202	7.66	27.17	81.1	10.0	11,40	1.96	1.30	0.42	6.32	6	7.6
	3			0.67	811007	6.82	5.14	24.0	6.	00.4	1.00	0.81	67.0	3.20	6	6
3287 MOLYBDENITE LAKE	4803		ANDRE	106.2	850211	4.73	6	28.0	4.9	1.90	97.0	0,40	0,42	6.83	0	057
7200 MUN LAKE	4/35	-	BRIMACOMBE	1.9	810605	6.20	00.9	22.0	i	2	ċ	ć	6.	2	0	0
3289 MONCK LAKE	4200		CARDIFF	143.4	800820	80.9	1.80	33.0	ć	5	~	ć	0	0	6	0
	67/7		MOND	92.1	840206	2.96	57.19	131.0	7.3	17.80	7.08	1.15	0.30	7.56	0	13
	4710		VIBERT	118.9	850522	6.52	3.21	24.7	6	2.55	77.0	c	0-	66.7	C	133
	4535	_	DICKENS	37.9	830599	6.87	4.82	41.8	ć	2	5	ć	6.	6	•	•
	7577		MONMOUTH	76.6	800916	7.45	31.40	75.0	ć	ċ	٢	6	ć	0	4	٠
	4458	7812 HALIBURTON	MONMOUTH	24.0	800916	6.14	1.30	30.0	5	2	6.	2	6	٥	4	,
3295 MONTGOMERY LAKE	4512	-	BRUNEL	14.0	881103	6.16	2.28	27.5	4.1	2.65	0.61	0.71	0.39	7.25	0.5	F 29
	4556	7734 RENFREW	WYLIE	93.8	810599	6.79	6.02	0.07	ć	~	~	~	6	~	,	,
3297 MONTGOMERYS LAKE	7	8118 COCHRANE	COLOUROUN	1.6	800416	7.60	6	151.0	6	6	c	c	6	0	,	,
5298 HONTREAL RIVER LAKE	7	-		316.4	2	7.19	14.53	43.5	7.6	00.9	1.35	0.61	0.43	4.43	0.2	100
2209 MONINEUTL LAKE (BIG	~	7854	MATTAWAN	19.4	850227	6.55	2.71	32.0	3.7	3.20	0.80	97.0	0.56	8.70	۲	2 2
SOUG MUNIKUSE LAKE	4729	8104 TIMISKAMING	MONTROSE	576.6	840201	7.60	32.02	83.9	10.6	11.90	2.56	0.85	0.32	97.9	0	13

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Lake Name

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# Lake Name	Lot	Long	District	istrict Township Lake Area Date pH Alk	Lake Area Date	Date	E		Cond DOC	000	7. age /0	2 2	M.a	м	9	-	1
					ha			1.6m	P4S	1.gm	mg.L.	+	Ψ,	mg.l.	-	ma.l.	WG. I.
														,			
3/53 HETTER LAND	4/00	_	NIPISSING	STRATHY	710.3	800899	6.91	11.54	57.0	2	2	2	6	6	6	2	0
2/57 MELLIE LAKE	4012		IMISKAMING	MORISETTE	48.4	82028	6.83	2.8%	27.3	2	2.50	0.65	2	2	6.70	6	6
24.55 MESTLETON LAKE	5013		COCHRANE	WETTLETON	192.0	840221	8.21	105.20	207.0	8.5	30.90	5.80	0.75	0.82	1.44	6	0
	0000		HUNDER BAY	UNORGANIZED	125.0	890218	6.90	9.72	36.0	10.01	4.30	0.00	0.43	0.22	2.71	0.1	35
3435 NEVILLE LAKE	7755		PARRY SOUND	MCDOUGALL	16.4	830213	2.5	1.82	29.0	5.5	2.30	89.0	0.75	0.34	96.9	0	171
	6740		SUDBURY	NEVILLE & SOMME	119.0	840207	7.27	13.87	51.8	10.7	00.9	1.62	0.00	0.28	07 9		94
	4851		RAINY RIVER	UNORGANIZED	152.0	810702	5.48	1.00	21.0	2	2	,		2	2 6		3 -
3458 NEWBORO LAKE	4438	7620	LEEDS	SOUTH CROSBY	1617.9	800731	7.59	70.80	167.0						- e	~ (. (
3459 NEWELL LAKE (CLEAR)	4536	1762	PARRY SOUND	CROFT	0.95	830208	6.80	2.00	30.0		01 7	08 0	000	. , ,	- 22		
3460 NEWT LAKE	2046	9158 1	THUNDER BAY	UNORGANIZED	0.07	890217	6.50	17 77	0 75	20.00	00 4	000	200	8 5	6000	- 6	2 5
3461 NEZWA LAKE	4754		ALGOMA	RABAZO	22 6	850210	2 2	16 27	2000	20.2	04.00	00.0	27.0	24.0	1.05	7.0	210
3462 NICCOLITE LAKE	4728		TIMISKAMING	VAN MOSTRAND	33.0	RUNROO	5 7B	1 24	27.0		0.70	*0.7	0.0	0.58	80.8	c-	0
3463 WID LAKE	4553		NIPISSING	RIGGAD		8/0700	9 0	17.0	0.00	- 1			2	7	2	~	~
3464 NIGER LAKE	4524		HALIBURTON	MCC! INTOCK	7 20	820302	4 14		0.0		47.1	0.40	0.33	17.0	4.20	٥.	67
3465 NIGHTFALL LAKE	4533		MIDISSING	MCCDANEY	14.0	02070	0 0		20.00	- 1	3.20	0.0	0.00	0.35	8.30	φ.	19
3466 NIGHTHAWK LAKE	4828		COCHRANE	MACKIEM	10277	95053	70.0	24.17	0.07	2.0	2.30	0.60	0.00	27.0	7.73	~	57
3467 HIGICK LAKE	4702		AL GOMA	MODALINGSTAD	156 9	810015	7 20	77.77	0.121	- 0	0.00	6.89	-	-	18.20	~	513
3468 NINA LAKE	4634	_	AL GOMA	HIGHSON	8 77	810300	0701	2 70	23.0	- (- 0		2	2	2	۲.	
3469 NINE MILE LAKE	14457		MUSKOKA	NOON	227 6	800100	6 00	2 27	27.0	~ 6	2 10	- 0	~ (2		C- 1	
3470 NINE MILE LAKE	4528		PARRY SOUND	EEDGIICON	200 4	21000	20.0	27.7	0.12		7.40	0.60	-	2	6.50	۲.	٠.
3471 NIOBE LAKE	4843		RAINY RIVER	UNORGANIZED	306.0	880212	200	00.0	0.62	3 1	2.5	0.50	0.50	0.3%	5.63	~	29
3472 NISBET LAKE	4558		PARRY SOUND	MOUAT	41.6	801004	8 03	27.40	40.0	3.	00.4	3.00	2.78	99.0	3.80	9.4	28
3473 NISHIN LAKE	2882		THUNDED DAY		2 2 2	001000	20.0	01.62	20.0	-	-	2	٤	^-	۲.	r.	c
	6777		SIMCOF	MATCHEDACH	20.00	810335	0.40	3.50	30.0	C- (3.10	0.73	0.42	0.12	5.30	6.	130
3475 NL	9577		HAI IRIDION	CLANDDOAN	- 0	53010	2.70	90.	22.0	-	1	2	2	2	-	~	c
	4501		MISKOKA	GIBSON	0.1	505020	80.0	2.40	55.0	-	4.20	. N	0.80	0.45	07.7	·	2
3477 ML	7057	_	HASTINGS	NO COLD	3.0	67010	90.0	0.54	57.0	~	~	2	2	~	۲.	ċ	ć
	7512	-	CONTINUE	HE BENEFI	7.4.	820299	8.02	48.36	115.1	~	~	~	2	~	~	c	۲.
	7157	-	HACTINGS	MCCLUBC	0.0	830599	97.7	7.60	45.2	6	~	~	5	~	ţ.	ć.	5
	5157		HAL TREIDTON	MULIUKE NAVELORY	7.0	830399	0.80	2.57	32.5	~	~	¢	2	P	6	6 ·	ċ
3481 NL	4518		HACTING	MAYELUCK	3.0	820126	2.46	-0.02	27.0	2	2.20	09.0	0.30	07.0	8.10	ć	8
	8157		NAT TRIBETON	HAVE OCY	0.0	830289	6.58	2.52	52.1	٥.	~	~	2	۲.	6.	2	0
	1657		HAL LEUETON	I PUTHICETORY	15.1	970179	47.0	1.06	25.0	c-	2.20	0.50	07.0	0.30	07.9	0.	57
3484 NL	4521		MIPISSING	CABINE		102050	3.74	1.48	0.71	2.0	1.10	0.38	0.45	0.36	3.17	6	~
3485 NL	4554		NIPISSING	SABINE	27.7	820500	00.0	14.0	0.12	. (-	2	7	7	2	0	۲.
3486 NL	4525		HALIBURION	LIVINGSTONE	2 2 2	881011	0.40	2.0	27. 3			- 0	2	2		۲.	
3487 NL	4526		NIPISSING	LYELL	22.7	830500	7 7	0 77	20.00	0.0	0.00	50.	16.0	0.20	4.65	3.0	103
3488 NL	4526		NIPISSING	SABINE	24.7	830599	07.9	2 87	31 6			- 6	- (٠. ٢	۰. ۲		
3489 NL	4528		NIPISSING	LYELL	11.9	830599	6.86	1.77	36.4				. (- (
	4532		NIPISSING	MURCHI SON	8.2	830599	6.77	6.10	39.9			. (- ^			. (
3491 NL	4533		NIPISSING	MURCHI SON	2.0	830599	6.79	69.7	34.7	۲				۰ ر			
3492 NL	4533		NIPISSING	MURCHISON	89	830599	5.96	1.16	28.8			- 6		. (*	- P	٠. ٥	
3493 NL	4534		NIPISSING	MURCHISON	1.8	830599	6.77	4.25	32.7		٠ ,	, ,					
3494 NL	4534		NIPISSING	MURCHISON	12.4	830599	6.31	2.26	33.7	2						,	,
3495 NL	4534		NIPISSING	SPROULE	2.3	821101	6.02	4.31	25.0	8 4	1 60	79 0	O BO	y 77	2 45	. 6	()
3496 NL	4535		NIPISSING	SPROULE	1.2	821101	5.70	1.33	102.0	6.9	3.90	0.00	12.20	0.50	7 47	. (110
3497 NL	4535	_	NIPISSING	AIRY	2.4	830599	6.73	77.9	35.3	~	ć		2	2			
3/50 ML	4535	_	NIPISSING	MURCH150N	12.4	830599	6.59	3.46	31.0	6.	ć	4	6	6.	c	ć	6
3500 M	4556		NIPISSING	MURCH150N	8.2	830599	7.20	10.28	42.8	6	~	7	٠	c	P-	ć	2
7000	4001	N CC//	NIPISSING	DICKENS	10.7	830599	6.94	7.46	35.0	·	2	2	6-	c	ć.	۲.	۲.
							ı		ı	I			ı				

# Lake	Lake Name	Lot	Long	District	istrict Township Lake Area Date pH Alk	Lake Area Date	Date	per per	Alk	Cond DOC	DOC 1990	Ca M	27	E M	be	S	č	-
						ha			ma.L.	ST	40	mo. f	1 000	1 000	-	3 8	-	
										l		3 . 0	3.6	1.64	H. B. L.	7. Su	1.6u	1.64
3551 NL (1	(178)LAKE	4718	8039	-		2.8	860816	5.02	75.0-	3.R. D	2	5 50	88 0	78 0	0	00	0	0
N	(18A)LAKE	4717	8036	SUDBURY		3.4	860816	4.30	-2.66	41.0	0 0	1 60	0.00	0.07	0.00	10.70	7.0	052
K	(18C)LAKE	4718	8041	SUDBURY	•	1.8	860816	UE 7	2 2	0 77		07.	020	200	000	0000	3.0	270
N	(180)LAKE	4717	8042	SUDBURY		25.2	860816	79.7	-1.17	35.0	2.0	1 50	27.0	0.75	62.0	00.00	7.0	027
N	(18E)LAKE	4717	8042	SUDBURY		6.4	860811	4.61	1.76	38.0	0.0	1 20	0.44	0,0	0.00	00.4	- 0	200
K	(19)LAKE	4539	7851	NIPISSING	HUNTER	4.1	821012	5 78	1.47	26.0	1 . 1	00.0	0 40	20.0	13.0	7.00	۸.٥	290
N	19A)LAKE	4716	8038	SUDBURY		63.6	860816	70 7	.0.51	33.0	1	1 00	200	00.00	0.30	00.00		3 6
3558 NL (19	(198)LAKE	4716	8039	SUDBURY		16.2	860816	27 5	70.0	20.02		2,70	0.04	70.0	10.0	10.20	4.0	280
3559 NL (19	(19C)LAKE	4715	8041	SUDBURY		1.87	860811	5 . 5	0.00	26.0	3.5	2 30	2/-0	0.92	0.47	10.50	5.0	100
3560 NL (19	(190)LAKE	4716	8043	SUDBURY		11.6	860811	7 60	1 77	0.07	0.0	1 00	0.00	8	0.50	8.85	5.0	2
N.	(20A)LAKE	4715				20.3	860811	7.40	-2.36	30.0	, ,	00.1	0.40	0.00	0.73	01.11	0.5	240
H.	208)LAKE	71.27	8040	SUDBURY		7.2	860811	11.7	-0.88	34.0	3 6	2 30	26.0	24.0	0.00		4.0	007
N.	20C)LAKE	4714	8041	SUDBURY		6.0	860811	5.72	1.45	28.0	10.3	07 2	5 K	000	20.0	7.76	0.0	200
N.	200)LAKE	4714	8043			37.3	860811	5.52	0.11	33.0	2.8	2.40	0.80	0.72	0.65	10 60	7.0	150
Z :	(21A)LAKE	4713			•	10.3	860811	4.58	-1.27	38.0	0.2	1.60	0.42	0.52	0.56	10.60	7.0	520
_	(21C)LAKE	4713		SUDBURY		9.4	860811	5.69	0.30	31.0	2.1	2.50	0.76	0.72	0.56	10.30	0.3	200
N. I.	215 JLAKE	4/13		SUDBURY		15.5	860816	2.99	0.74	34.0	2.3	2.70	0.86	0.76	0.37	11.20	0.3	10
2 :	(ZIE)LAKE	4/13			•	14.8	860816	5.68	0.30	31.0	2.4	2.20	0.73	0.73	69.0	9.72	7.0	10
, E	A JUAKE	2174				3.6	860811	6.26	1.58	34.0	5.6	2.60	0.92	1.10		10.40	0.2	27
Z :	(228)LAKE	2172				9.9	860811	6.07	0.77	33.0	2.3	2.80	0.78	0.82		10.50	0.4	07
2 2	(22E)LAKE	1730	8043	SUDBURY		9.5	860811	5.65	0.27	30.0	3.8	2.40	19.0	9.0		9.13	0.3	51
	COSDILANE	47.10		SUDBURT		13.0	860809	4.43	-1.96	0.0%	6.0	1.80	19.0	0.50	0.70	10.60	0.5	130
2 2	(23C) AKE	4710	0500	SUDBURT		16.4	860809	4.63	-1.17	35.0	4.5	1.80	0.51	0.58	0.39	8.95	0.3	250
1 2	(224) LAKE	7.700		SUBBURT	•	5.5	860811	2.79	0.39	30.0	3.4	5.40	0.71	0.68	97.0	9.35	0.0	55
2 3	(24R)LAKE	7,700			•	4.	860809	5.26	0.0	34.0	15.9	3,10	0.91	0.82	0.18	8.13	0.1	330
1 3	24C) LAKE	700			•	2. 1	860809	5.69	0.25	30.0	3.5	2.30	92.0	99.0	0.43	9.88	0.2	97
1 7	(240)LAKE	70027		SUDBURY		0.5	860811	4.92	-0.48	31.0	2.6	2.20	99.0	0.68		9.18	0.0	280
Z	(25A)LAKE	4708				2.5	119009	0.0	1.92	34.0	8.4	3.20	0.88	0.77		10.10	0.0	17
Z	(25C)LAKE	4708				0.0	600000	57.0	24.7	55.0	8.4	2.90	0.91	0.78		9.38	0.2	69
H	(250)LAKE	4707		SUDBURY		7.9	860811	5.0	3 85	34.0	1.7	2 20	10.01	75.0		10.70	0.5	200
K	(26A)LAKE	4706	8037	SUDBURY	•	7.6	860809	77.9	203	34.0		3.10	0 02	24.0	17.0	7.7	0.0	Ci
N.	(26E)LAKE	4707		SUDBURY		11.6	860811	00.9		33.0	2 -	2 00	0 71	20.0		00 68	2.0	2 .
7	(26F)LAKE	7027		SUDBURY		7.0	860811	4.77		35.0		2.40	09.0	0.67	0.36	10 70	7.0	210
3585 NL (27	(2/A)LAKE	4705		SUDBURY		15.9	860809	7.61		109.0	1.8	14.00	3.00	0.65		29.20	0.3	23
2 3	(2/D)LANE	4704	8043	SUDBURY		12.8	860811	5.05	-0.43	29.0		2.20	0.54	0.62		8.71	0.1	120
2	(280)LAKE	2072		SUDBURT		12.1	860809	4.21	-3.39	0.07	6.4	1.70	0.43	0.51		7.79	0.2	320
Z	(29A)LAKE	7027		SUBBURY		0.0	860811	5.57	0.12	32.0	ر د د د د د د د د د د د د د د د د د د د	3.00	29.0	0.56		10.40	0.5	81
N.	(29B)LAKE	4702		SUDBURY		7.0	6000000	0.43	2.5	45.0	0.8	5.00	76.0	0.88	0.30	12.50	0.2	8
N	(290)LAKE	4702		SUDBURY		40.	670000	4.43	00.2-	30.0	0.4	1.30	0.33	0.36	0.24	6.83	0.1	160
3592 NL (30	(30A)LAKE	4701	-	SUDBURY		6 7	860808	50.	03.50	30.00	0.2	2.50	0.91	0.57	0.40	8.42	2.0	-
3593 NL (30	(300)LAKE	4701		SUDBURY		7.9	RANROR	7. 78	20.47	27.0	0.0	00.2	10.0	10.0	1.20	11.50	0.0	500
M	(30E)LAKE	4701	8043	SUDBURY		6.1	860808	5.03	-0.32	30.0	2.5	00.1	64.0	10.0	0.33	00.00	7.0	177
ž	(31A)LAKE	0997	8037	SUDBURY		52.0	860808	5.69	0.00	35.0	2.5	3 50	0.03	26.0		11 00		000
ĭ	(31C)LAKE	6597		SUDBURY		37.7	860808	5.97	0.81	34.0	3.6	3 30	0.22	7.00		11 30	3,0	5 6
N.	(31D)LAKE	7660		SUDBURY		14.6	860808	6.94	4.93	0.02	5.9	6.00	1.10	96 0	97 0	10 30		, ,
7	(32A)LAKE	4658		SUDBURY		1.67	860808	5.95	0.54	34.0	2.7	3.50	0.51	0.55	0.52	11.20	0.3	
Z :	(32C)LAKE	4658		SUDBURY		11.5	860808	5.98	1.00	35.0	3.8	3.40	97.0	0.74		11.50	0.2	100
3000 ML (32	(320)LAKE	4659	8042	SUDBURY		5.5	860808	4.91	67.0-	33.0	3.2	2.00	0.60	0.68		10.00	0.3	190

1.5 2.5	10	Jona Diet	Ontario Minist	Ontario Winistry of the Environment Acid Sensitivity Data Base	t Acid	Sensitiv	ity Dat	a Base	Harch,		Page	1-0					
4.6 & BARREN B. 4.58 - 0.41 33.0 0.0 0.46 0.62 0.37 10.50 0.22 0.55 0.37 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.55 0.35 10.50 0.22 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35		27	rict		ha ha	Date	E	Alk mg.L.	Cond	000 000	Ca ag.t.	Mg .	No Frg.l.		8 8	10	At .
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Second Color		- 22	URY		1.8	RANROR	2 2 A	-2 B/	7.2.0	3.0	000	0.00	0.00	0.54	10.30	0.5	025
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BAY	8041 SUBBURY		IIRY		7 42	SKORO7	7. 20	200	7,40	3 .	0.40	2.00	20.0	0.29	00.11	0.0	27
BAY	8042 SUDBURY		URY		7 9	RKNR07	5 17	-0.25	20.02	7.0	2 40	00.00	24.0	0.57	00.1.	2.0	0//
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HAY 7.0 830925 5.78 1.68 24.0 7 3.20 0.56 0.88 0.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.03 7 9.80 1.07 5.00 1.00 5.40 1.00 5.50 1.00 5.40 1.00 5.50 1.00 5.40 1.		m -			30.1	200801	4.75	-0.89	37.0	3.5	5.40	0.62	0.68	0.34	10.50	0.2	250
BAY 1.00 GGAN 2.0 2.76 2.20 7 1.80 0.34 0.54 0.25 5.70 0.85 0.75		9		•	12.0	830925	6.30	4.39	28.0	2	3.20	0.56	0.88	0.07	5.03	2	80
BAY		2			7.0	821005	2.90	0.76	22.0	2	1.80	0.34	95.0	0.23	5.50	^	60
BAY - 4.0 830255 5.77 0.80 1.80 0.33 0.54 0.22 5.70 7 VER UNORGANIZED 6.7 780799 6.14 6.57 2.20 7 <td></td> <td>2</td> <td></td> <td></td> <td>0.9</td> <td>830925</td> <td>5.78</td> <td>1.68</td> <td>24.0</td> <td>2</td> <td>2.10</td> <td>0.55</td> <td>0.79</td> <td>0.08</td> <td>5.46</td> <td>~</td> <td>100</td>		2			0.9	830925	5.78	1.68	24.0	2	2.10	0.55	0.79	0.08	5.46	~	100
W. C. WORGANIZED Co. 7 801095 S.97 Co. 80 I.5.0 T. T. T. T. T. T. T.		2			0.4	821005	6.27	1.42	22.0	2	1.80	0.33	0.54	0.22	5.70	~	30
WER UNORGANIZED 6.7 780799 6.14 16.35 23.0 7		ž	DER BAY		29.0	830925	2.97	0.80	15.0	2	1.30	0.28		86.86	3.62	~	20
BAY UNORGANIZED 10.3 780799 7.36 32.60 162.0 7 <			Y RIVER	UNORGANIZED	2.9	780799	6.14	16.35	23.0	2	2	6	4	7	C	~	•
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RIVER		2	RIVER	UNORGANIZED	34.7	780799	6.93	5.80	20.02	~	2	~	2	~	2	6	۲
RIVER - 4.7 801099 6.40 4.50 19.0 4.50 19.0 7.230 1.00 1.50 7.220 0.00 RIVER - 9.2 801099 6.50 7.25 19.0 7.25 0.00 7.20 0.90 7.25 0.00 7.20 0.90 7.25 0.00 0.90 7.20 0.00		Z			7.7	801099	07.9	5.70	22.0	2	2.60	1.00	1.00	2	4.70	0.7	53
RIVER - 10.2 801099 6.50 5.20 19.0 7 2.60 0.80 1.70 7 4.10 0.7 RIVER - 15.8 801099 6.50 7.25 2.00 7 7.25 0.00 0.80 1.70 7 2.60 0.60 0.60 1.80 1.70 7 2.60 0.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 0.70 7 2.60 0.60 0.70 7 2.60 0.60 0.70 0.70 7 2.60 0.60 0.70 0.70 7 2.60 0.60 0.70 0.70 7 2.60 0.60 0.70 0.70 0.70 0.70 0.70 0.70 0		Z	Y RIVER	•	4.7	801099	07.9	4.50	19.0	2	2.30	1.00	1.50	~	4.20	9.0	63
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RIVER RIVER RIVER RIVER RIVER LOGANIZED RIVER UNORGANIZED LOGANIZED LOG		Z			9.5	801099	6.80	7.25	20.02	~	2.30	06.0	1.10	~	2.60	9.0	12
RIVER UNDRGANIZED 47.2 8011099 6.60 7.10 21.0 7 2.90 1.00 1.10 7 2.40 0.5 RIVER		KAINY			15.8	801099	6.70	7.10	21.0	2	2.40	0.80	0.80	2	2.20	0.5	20
RIVER 1.9 8011099 5.90 2.20 15.0 7 1.70 0.66 0.70 7 3.60 0.6 RIVER 1.6 8011099 6.30 4.75 22.0 7 2.20 0.90 0.90 7 4.50 0.6 RIVER 1.0 8011099 6.30 4.75 22.0 7 2.60 0.70 0.70 7 2.50 0.6 RIVER UNORGANIZED 13.7 8011099 6.50 7.85 23.0 7 4.00 1.00 1.10 7 5.70 0.6 RIVER UNORGANIZED 13.7 8011099 6.50 7.10 11.0 7 3.40 0.90 1.00 7 3.50 1.10 RIVER UNORGANIZED 24.9 8011099 6.50 9.10 12.0 7 3.20 1.00 1.10 7 5.70 0.6 RIVER UNORGANIZED 25.3 8011099 6.50 9.10 1.0 7 4.20 0.90 1.00 7 5.50 1.10 RIVER UNORGANIZED 25.4 8011099 6.50 1.95 17.0 7 2.50 0.70 0.70 0.70 0.80 1.0 RIVER UNORGANIZED 25.8 8011099 6.40 7.65 16.0 7 2.90 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0	9132 RAINY	2		UNORGANIZED	47.2	801099	09.9	7.10	21.0	2	2.90	1.00	1.10	2	2.40	0.5	13
RIVER UNDRGANIZED 2.1 8011099 6.30 6.85 22.0 7 2.20 0.90 0.90 0.90 7 4.50 0.6 RIVER UNDRGANIZED 7.0 8011099 6.30 6.85 23.0 7 4.00 0.70 0.70 7 2.50 0.6 RIVER UNDRGANIZED 7.0 8011099 6.00 6.30 16.0 7 5.00 0.70 0.70 7 2.50 0.6 RIVER UNDRGANIZED 24.9 8011099 6.00 6.30 16.0 7 5.20 0.90 1.10 7 5.70 0.8 RIVER UNDRGANIZED 24.9 8011099 6.50 9.30 17.0 7 2.50 0.70 0.10 1.10 7 5.70 0.8 RIVER UNDRGANIZED 25.3 8011099 6.50 1.95 17.0 7 2.50 0.70 0.30 1.0 7 4.20 0.70 0.70 0.70 0.8 RIVER UNDRGANIZED 25.4 8011099 6.50 1.95 17.0 7 2.50 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0	STATE DATES	2 3		•	0.	801099	2.90	2.20	15.0	~	1.70	0.60	0.70	2	3.60	9.0	35
RIVER UNDRGANIZED 7.0 801099 6.00 6.30 16.0 7 2.50 0.70 0.70 0.70 7 2.50 0.6 RIVER UNDRGANIZED 6.7 801099 6.00 6.30 16.0 7 3.2 0.0 0.90 1.00 7 3.5 0 0.8 RIVER UNDRGANIZED 6.7 801099 6.00 6.30 16.0 7 3.2 0.00 1.00 7 3.5 0 0.8 RIVER UNDRGANIZED 24.9 801099 6.00 6.30 17.0 7 2.5 0 0.7 0.8 0 1.0 7 4.2 0 0.9 0 1.0 0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		2		LINODCAU! 7ED	9 .	801089	0.30	4.0	22.0	~	2.20	0.00	0.00	~	4.50	9.0	10
RIVER UNDRGANIZED 6.7 8011099 6.50 9.10 12.0 7 3.40 1.00 1.10 7 5.70 0.8 RIVER UNDRGANIZED 6.7 8011099 6.50 9.10 12.0 7 3.40 1.00 1.10 7 5.70 0.8 RIVER UNDRGANIZED 6.7 8011099 6.50 9.10 12.0 7 3.20 1.00 1.10 7 5.50 1.1 RIVER UNDRGANIZED 2.4.9 8011099 6.50 9.10 12.0 7 2.50 0.70 0.30 1.00 7 5.50 1.0 RIVER UNDRGANIZED 2.4.5 8011099 6.40 7.55 16.0 7 2.90 0.70 0.70 7 2.50 0.70 0.70 1.0 RIVER UNDRGANIZED 1.6 8011099 6.40 7.55 16.0 7 2.90 0.70 0.70 7 2.50 0.70 0.70 7 2.50 0.70 0.70 1.0 RIVER UNDRGANIZED 1.6 8011099 6.40 7.50 1.0 7 2.50 0.70 0.70 7 2.50 0.70 0.70 1.0 RIVER UNDRGANIZED 0.8 8011099 6.40 7.50 7 7.20 0.70 0.70 7 2.50 0.70 0.70 1.0 RIVER UNDRGANIZED 0.8 8011099 6.40 7.50 7 7.20 0.70 0.70 1.0 RIVER UNDRGANIZED 0.8 8011099 6.40 7.50 7 7.20 0.70 0.70 7 7.50 0.70 0.70 1.0 RIVER RAY UNDRGANIZED 0.8 8011099 6.40 7.50 7 2.50 0.70 0.70 1.0 RIVER RAY UNDRGANIZED 0.8 8011099 6.40 7.50 7 2.50 0.70 0.80 1.0 RIVER RAY UNDRGANIZED 1.7 8011099 6.40 7.50 7 2.50 0.80 1.0 RIVER RAY UNDRGANIZED 1.7 8011099 6.40 7.50 7 2.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.7 8011099 6.40 7.50 7 2.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.7 8011099 6.40 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 6.40 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 6.40 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 6.40 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 6.40 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 6.40 7 8.50 1.80 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 6.40 7 8.50 1.80 7 8.50 1.80 7 8.50 1.80 1.0 RIVER RAY UNDRGANIZED 1.5 8011099 8.40 1.40 8.40 7 8.50 1.80 7 8.50 1.80 7 8.50 1.80 1.80 7 8.50 1.8		DATMY		CHIOCOCALI TEO		440100	00.00	0.00	0.10	-	7.00	0.70	0.9	~	2.50	9.0	5
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RIVER UNORGANIZED 24.0 801099 6.50 9.510 1.10 7 3.50 0.88 RIVER UNORGANIZED 25.8 801099 6.50 9.50 1.50 7 4.20 0.90 1.10 7 4.20 0.88 RIVER UNORGANIZED 25.8 801099 6.50 1.50 7 2.50 0.70 0.80 7 4.20 1.50 1.40 RIVER UNORGANIZED 25.8 801099 6.50 1.50 7 2.50 0.70 0.80 7 2.50 0.70 0.80 1.40 RIVER UNORGANIZED 1.6 801099 6.50 8.00 20.0 7 2.50 0.70 0.70 7 2.50 0.70 0.80 RIVER UNORGANIZED 0.8 801099 6.50 6.20 19.0 7 2.50 0.70 0.70 7 2.50 0.70 0.80 RIVER RAY UNORGANIZED 0.8 801099 6.50 7 2.50 0.70 0.70 7 2.50 0.70 0.70 1.50 0.80 0.70 RIVER RAY UNORGANIZED 0.8 801099 6.50 2.50 2.50 7 2.50 0.70 0.70 1.50 0.80 0.80 R.8 RAY UNORGANIZED 1.7 801099 6.50 2.50 2.50 7 2.50 0.80 7 2.50 0.80 1.50 0.80 R.8 RAY UNORGANIZED 1.7 801099 6.50 2.50 2.50 2.50 0.80 7 2.50 0.80 7 2.50 0.80 1.50 0.80 R.8 RAY UNORGANIZED 1.7 801099 6.50 2.50 2.50 2.50 1.50 0.80 2.50 0.80 2.50 1.80 1.50 0.80 2.50 1.80 1.50 0.80 2.50 1.80 1.80 1.50 0.80 2.50 1.80 1.80 1.50 0.80 2.50 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.8		2		UNURGANIZED	13.7	801089	0.00	6.50	16.0	~	3.40	0.00	1.00	2	5.50	1.1	1.0
KIVER UNDRGANIZED 24.9 801099 5.50 1.95 17.0 7 2.50 0.70 0.80 1.00 7 4.20 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.				UNUKUANIZED	0.0	801099	6.50	9.10	12.0	~	3.20	1.00	1.10	2	3.90	0.8	20
KIVEK UNORGANIZED 5.3 801099 5.50 1.95 17.0 7 2.50 0.70 0.80 7 6.90 1.6 KIVEK UNORGANIZED 23.6 801099 6.40 7.65 16.0 7 2.90 0.70 0.70 7.70 0.70 0.70 0.70 0.70 0				UNORGANIZED	54.9	801099	09.9	9.30	21.0	2	4.20	06.0	1.00	2	4.20	1.0	134
RIVER UNORGANIZED 23.6 801099 6.40 7.65 16.0 7 2.90 0.70 0.70 7 2.70 0.5 RIVER UNORGANIZED 1.6 801099 6.40 7.65 16.0 7 2.90 0.70 0.70 7 2.00 0.7 RIVER UNORGANIZED 1.6 801099 6.40 16.75 32.0 0.70 0.70 0.70 7 2.80 0.7 RIVER IROTITIER 19.6 801099 6.70 16.75 32.0 7 7.20 0.70 0.70 7 2.80 0.7 RIVER IROTITIER 19.6 801099 6.40 7.85 32.0 7 7.20 0.70 0.70 7 2.80 0.0 RIVER IROTITIER 19.6 801099 6.40 7.85 2.0 7 7.20 0.70 0.70 7 2.80 0.0 RIVER IROTITIER 1.7 801099 6.40 7.85 2.0 7 3.80 1.00 1.00 1.0 RIVER IR BAY UNORGANIZED 1.0 801099 6.40 7.85 2.0 7 2.90 0.80 0.80 7 6.40 1.0 RIVER IR BAY UNORGANIZED 1.2 801099 6.40 1.45 2.80 2.0 7 4.10 1.10 0.80 7 6.40 1.0 RIVER IR BAY UNORGANIZED 1.6 801099 6.40 1.45 2.80 2.0 7 4.10 1.10 0.80 7 6.40 1.0 RIVER IR BAY UNORGANIZED 1.6 801099 6.40 1.45 2.80 2.0 7 4.10 1.10 0.80 7 6.70 RIVER IR BAY UNORGANIZED 1.6 801099 6.40 1.45 2.80 2.0 7 4.10 1.10 0.80 7 6.70 RIVER IR BAY UNORGANIZED 1.6 801099 6.40 1.45 2.80 2.80 7 6.70 1.00 RIVER IR BAY UNORGANIZED 1.6 801099 6.40 8.40 8.40 8.40 8.40 8.40 8.40 8.40 8		-		UNORGANIZED	5.3	801099	5.50	1.95	17.0	~	2.50	0.70	0.80	-	06.9	3.	27
UNORGANIZED 1.6 801099 6.60 8.00 20.0 7 3.10 0.80 0.70 7 2.60 0.7 1 1.0 801099 6.20 8.20 0.70 7 2.50 0.70 0.50 7 2.80 0.7 1 1.0 801099 6.60 9.60 7 2.50 0.70 0.70 0.70 7 2.60 0.7 1 1.0 801099 6.60 9.60 7 2.0 0.70 0.70 0.70 7 2.60 0.7 1 1.0 801099 6.60 9.60 7 2.0 0.70 0.70 0.70 7 2.60 0.7 1 1.0 801099 6.60 9.60 7 2.0 0.7 1.50 0.7 1 1.0 801099 6.60 9.60 7 2.0 0.7 1 1.0 801099 6.60 9.60 0.7 1 1.0 801099 6.60 9.60 0.7 1 1.0 801099 6.60 9.60 0.7 1 1.0 801099 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 801099 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 801099 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.60 9.7 1 1.0 80109 6.	_	2		UNORGANIZED	23.6	801099	05.9	7.65	16.0	¢.	2.90	0.70	0.70	2	2.70	0.5	
UNORGANIZED 3.0 801099 6.20 6.28 19.0 7 2.50 0.70 0.50 7 2.80 0.77 180THER 19.6 81099 6.20 6.28 19.0 7 2.50 0.70 0.50 7 2.60 0.70 180THER 19.6 801099 6.20 9.60 25.0 7 2.50 0.70 0.70 0.70 7 2.60 0.60 UNORGANIZED 2.3 801099 6.60 9.60 7 3.80 1.00 1.00 7 2.60 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1		Z	Y RIVER	UNORGANIZED	9.1	801099	09.9	8.00	20.0	~	3.10	0.80	0.73	2	2.60	7 0	F .
HROTTIER 19.6 B01099 6.70 16.75 32.0 7 7.20 0.70 0.70 7 2.60 0.60 UNORGANIZED 0.8 B01099 6.60 9.60 7.00 7 3.80 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	9109 RAINY	Z	Y RIVER	UNORGANIZED	3.0	801099	6.20	6.20	19.0	2	2.50	0.70	0.50	0	2 80	2	, ;
UNORGANIZED 0.8 801099 6.60 9.60 25.0 7 4.30 1.50 0.00 1.0 1.0 1.0 1.0 1.0 2.5 19.0 7 2.90 0.80 0.80 7 4.10 1.0 1.0 1.0 1.0 1.0 5.80 5.80 5.80 7 6.60 1.0 1.0 1.0 1.0 5.80 5.80 5.80 7 6.60 1.0 1.0 1.0 5.80 5.80 5.80 7 6.60 1.0 1.0 5.80 5.80 5.80 7 6.60 1.0 1.0 5.80 5.80 5.80 5.80 5.80 5.80 5.80 5.	9111 RAINY	Z	Y RIVER	TROTTIER	19.6	801099	6.70	16.75	12.0		7 20	NZ 0	0 7H	- 6	2 40		, ,
UNORGANIZED 2.3 801099 6.40 7.85 22.0 7 3.60 1.001 1.00 7.60 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	8802 TH	UNI	DER BAY	UNORGANIZED	0.8	801099	6.60	0 60	25.0		02.7	05.0	0 80	- 6	00.4		- 30
BAY 1.7 801099 5.70 2.55 12.0 1.00 0.80 0.80 7 5.70 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	8802 11	UNI		UNORGANIZED	2.3	801000	07 9	7 85	22.0		1 BO	1 01	1 08	. 6	00.	0.	
BAY 1.0 801099 6.00 5.80 22.0 7 4.10 1.0 0.60 7 6.70 1.0 BAY UNORGANIZED 1.2 801099 6.40 11.45 28.0 7 5.90 1.30 1.0 7 7.30 1.9 BAY UNORGANIZED 1.6 801099 6.40 18.40 28.0 7 7.30 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	8756 TH	TON			1.7	801090	5.70	2 55	10 0		000	0 80	0.00	~ (2 . 40		
BAY UNORGANIZED 1.2 801099 6.40 11.45 28.0 7 5.90 1.30 1.10 7 7.30 0.99 BAY UNORGANIZED 1.6 801099 6.10 8.10 26.0 7 7.30 1.00 7.30 0.99	B754 THI	UNI			1.0	801099	6.00	5 80	22.0		01.7	1 10	00.0		200	- 0	2 2
BAY UNORGANIZED 1.6 8011090 6.10 8.10 26.00 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1	8821 THU	N		UNORGANIZED	1.2	801099	6.40	11.45	28.0		No. 2	102	1 10		20.20	0	5 2 3
		Z		UNORGANIZED	1.0	801099	6.10	A 10	26.0	- 0	17 TO	1. SID	102 4	~ (0.50	> 0) /:

4912 6825 Hullinger Bary Unroccanize 6.5 801099 6.60 10.20 27.0 1.20 2.0 1.00 4.00 1.10 2.0 2.0 1.00 4.00 1.10 2.0 2.0 1.00 4.00 1.10 2.0 2.0 1.00 4.00 1.10 2.0 2.0 1.00 4.00 1.10 2.0 2.0 1.00 4.00 1.10 2.0 2.0 1.00 4.00 4.00 4.00 1.20 2.0 2.0 2.0 2.0 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4.	Lake Name	rac	20	DISTRICT	Township	Lake Area Date	nate	2	ALK	_	200	3					3	AI
6-911 BGST NUMBERS BAY PARIONN LONG-CANTED 6-50 172-20 14.00						23			mg.L	ST	1.6m	. 7. Bu	.J. 6w	. J. 6m				µ9.
6791 8824 THRURDER BAY PRINCOM 1,1 801099 6,20 1,20	(8025)LAKE	4912	8825		UNORGANIZED	6.5	801099	6.60	10.20	27.0	~	6.70	1.20	1.00	,	07 9	0	201
6701 8620 86109 6.70 2.0 1.0 2.0 1.0 1.0 2.0 1.0 2.0 1.0 1.0 2.0 1.0 2.0 1.	(8026)LAKE	1167	8824		PURDOM	1.1	801099	6.90	17.20	34.0	2	5.60	1.40	1.70		7.00	9.0	7
6701 8354 1400 801099 7.20 6.45 7.20 1.70 1.70 4.70 1.70 4.70 1.70 4.70 1.70 4.70 4.70 1.70 4.70 <	8027)LAKE	1167	8825		PURDOM	5.0	801099	6.70	6.10	22.0	2	3.30	1.00	0.80		07.7	0.7	100
Voto	8028)LAKE	1167	8827		UNORGANIZED	4.5	801099	7.20	20.80	0.44	~	7.50	2.30	1.60	2	5.90	1.2	Z
Color State Color Colo	8029)LAKE	4910	8834			15.8	801099	7.10	9.70	26.0	~	00.4	1.10	0.80	7	4.20	9.0	PC
4070 2010 7.70 3.6 6.70 7.40 0.90 0.90 7.90 0.90	8030)LAKE	4905	8834			1.5	801099	6.70	6.45	23.0	~	3.60	0.80	0.60	~	07.7	9.0	60
9400 SON THUMBER RAY UNDECAMIZED 4,0 B01099 7,0 B,0 B,0 G,0 B,0 B,0 B,0 B,0 B,0 B,0 B,0 B,0 B,0 B	8031)LAKE	2067	8827		CHURCH	21.5	801099	7.70	30.95	67.0	2	11.40	3.40	06.0		5.30	2.0) [*
9006 8757 HUMBER BAY UNDECAMIZED 2,7 801099 7,04,04,05 115,00 12,00 17,0	8032)LAKE	4905	8801		UNORGANIZED	4.0	801099	7.00	9.50	24.0	2	02.7	00.0	O. An		7 30		
4006 B7ST HUMBER BAY 0.5 BRIDGO 57.70 (4.00) 6.00 7.00 (4.00)	3033)LAKE	7067	8801		UNORGANIZED	2.7	801099	07.9	2.35	10,0		07 6	02.0	200	- 6	2 . 4	1 0	9 6 6
4000 8755 THUMBER BAY	3034)LAKE	7067	8756			0.0	801000	7 70	50 77	68.0	- 0	2 00	2 40	2 6	~ 6	00.0	0.0	0
400 5757 HUMBER BAY 1.0 801099 5.10 1.10 5.10 0.15 7.50 0.50 7.50 0.15 7.50 0.50	3035)LAKE	7067	8757			2	801000	0	4 00	3 0	. 6	2.40	2.00	0.70		00.0	0.0	3
475 69579 INMURER BAY 476 6954 INMURER BAY 477 6954 INMURER BAY 477 6954 INMURER BAY 477 6954 INMURER BAY 477 6954 INMURER BAY 478 6954 INMURER BAY 478 6954 INMURER BAY 479 6954 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 471 6954 INMURER BAY 470 6959 INMURER BAY 471 6954 INMURER BAY 472 6954 INMURER BAY 473 6954 INMURER BAY 474 6954 INMURER BAY 475 6954 INMURER BAY 476 6954 INMURER BAY 477 6954 INMURER BAY 478 6954 INMURER BAY 479 6959 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 471 6959 INMURER BAY 472 6959 INMURER BAY 473 6959 INMURER BAY 474 6959 INMURER BAY 475 6954 INMURER BAY 476 6954 INMURER BAY 477 6959 INMURER BAY 478 6954 INMURER BAY 479 6959 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 471 6959 INMURER BAY 472 6959 INMURER BAY 473 6959 INMURER BAY 474 6959 INMURER BAY 475 6959 INMURER BAY 476 6959 INMURER BAY 477 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 479 6959 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 471 6959 INMURER BAY 472 6959 INMURER BAY 473 6959 INMURER BAY 474 6959 INMURER BAY 475 6959 INMURER BAY 476 6959 INMURER BAY 477 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 479 6959 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 471 6959 INMURER BAY 472 6959 INMURER BAY 473 6959 INMURER BAY 474 6959 INMURER BAY 475 6959 INMURER BAY 475 6959 INMURER BAY 476 6959 INMURER BAY 477 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 479 6959 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 471 6959 INMURER BAY 472 6959 INMURER BAY 473 6959 INMURER BAY 474 6959 INMURER BAY 475 6959 INMURER BAY 475 6959 INMURER BAY 477 6959 INMURER BAY 478 6959 INMURER BAY 479 6959 INMURER BAY 470 6959 INMURER BAY 470 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 479 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 478 6959 INMURER BAY 479 6959 INMURER BAY 479 6959	3036)LAKE	7067	8755				80100	00.7	20.7	0.00	~ (2.10	0.00	0.50	2	5.50	0.7	30
475 8537 HUMBER BAY 476 854 HUMBER BAY 477 854 HUMBER BAY 478 855 HUMBER BAY 488 853 HUMB	303731 AKE	7007	8750				001000	00.00	0.67	0.02	- (4.00	0.80	0.50	7	4.30	0.7	2
4745 6547 110 01009 6.50 1.10 1.20 6.50 1.10 1.20 6.50 1.00 <th< td=""><td>8038) LAKE</td><td>9067</td><td>8750</td><td>THINDED</td><td></td><td>2 4</td><td>901099</td><td>2.10</td><td>0.0</td><td>20.12</td><td>~ (</td><td>6.30</td><td>0.70</td><td>0.60</td><td>2</td><td>8.90</td><td>0.</td><td>200</td></th<>	8038) LAKE	9067	8750	THINDED		2 4	901099	2.10	0.0	20.12	~ (6.30	0.70	0.60	2	8.90	0.	200
4775 SG41 THUMBER BAY 1.0	803931 AKE	5727		THINDED		0.0	001000	0.00	04.0	25.0	2	0.30	1.50	0.50	~	7.30	0.	210
4745 9545 HUMBER BAY	BOLONI AVE	17/5				0.0	80108	2	8.80	21.0	2	2.40	1.20	0.60	2	6.50	9.0	S
477.6 State Institution Residual Conference (App. 100) 47.6 State Institution Residual Co	BOL 1 NAVE	7/27				2.0	801055	07.7	11.40	38.0	~	09.9	1.10	1.20	2	2.40	9.0	9
477 8549 114000R BAY	201 21 AVE	77.5	2000	HUNDER		0.0	8010%	09.	6.85	28.0	~	07.7	1.00	0.0	~	7.90	9.0	N
4.474 55.49 THURINER BAY 4.474 55.49 THURINER BAY 5. 6011099 5.30 5.45 17.0 7 2.30 0.40 0.50 7 5.30 0.50 4.604 5317 SUDBURY 5. 6011099 5.72 0.50 32.0 7 6.80 1.50 0.50 7 4.20 0.50 4.605 3315 SUDBURY 5. 6011099 5.72 0.50 32.0 7 6.80 1.50 0.50 7 4.20 0.50 4.605 3325 SUDBURY 5. 6011099 5.73 0.50 1.30 0.50 0.50 0.50 0.50 4.73 3302 SUDBURY 6. 6011099 6.80 29.10 4.90 7 7.10 0.70 0.50 4.74 3302 SUDBURY 7. 6011099 6.80 29.10 4.90 7 7.10 0.70 0.50 4.75 3302 SUDBURY 7. 70 1.70 1.70 1.70 1.70 0.50 4.71 3.70 0.70 0.70 0.70 4.72 3302 SUDBURY 7. 70 1.70 1.70 1.70 1.70 0.70 0.70 4.73 3302 SUDBURY 7. 70 1.70 1.70 1.70 1.70 0.70 4.74 3302 SUDBURY 7. 70 1.70 1.70 1.70 1.70 0.70 4.75 3302 SUDBURY 7. 70 1.70 1.70 1.70 1.70 0.70 4.75 3302 SUDBURY 7. 70 1.70 1.70 1.70 1.70 0.70 4.71 0.70 0.70 4.71 0.70 0.70 4.72 0.70 0.70 4.72 0.70 0.70 4.73 0.70 4.74 0.70 0.70 4.75 0.70 4.75 0.70 4.70 0.7	SOLT LANE	07.17	0500	HUNDER	•	0.5	801099	6.50	7.40	22.0	~	3.20	0.50	07.0	~	5.40	0.5	2
4,443 8359 HUNDER BAY	SOLAS JLAKE	1919		THUNDER		5.0	801099	6.30	5.45	17.0	~	2.30	0.40	0.50	6	5.30	0.5	3
4810 8317 SUBBURY - 1.5 B01099 7.20 23.06 32.0 7 12.90 0.66 7 4.20 0.66 7 4.20 0.66 4.40 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.8	BU44)LAKE	4743		THUNDER		6.0	801099	6.70	6.30	32.0	6	4.30	1.10	0.70	2	8.30	9.0	100
4.603 8334 SUBBURY	8045)LAKE	4804		SUDBURY		2.5	801099	7.20	20.60	32.0	2	6.80	1.50	09.0		4.20	9 0	
4803 8339 SUDBURY 1.5 801099 5.70 3.25 16.0 7 2.90 0.70 0.40 7 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 4.80 0.57 6.80 5.80 1.00 7 1.150 0.30 0.28 0.58 0.59 0.5 4.80 0.57 4.45 0.57 0.50 0.50 0.57 0.50 0.50 0.57 0.50 0.50	8046)LAKE	4810	8317	SUDBURY		3.1	801099	7.50	27.30	103.0	~	12.20	6.20	0.80		A 80	7.0	
4803 8328 SUDBURY 11 801099 6.90 38.05 65.0 1.00 7 15.90 2.80 1.00 7 4.00 4724 8302 SUDBURY 1.2 801099 6.60 10.00 7 15.0 10.00 7 15.0 10.00 7 2.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 7 4.00 1.00 </td <td>8047)LAKE</td> <td>4809</td> <td></td> <td>SUDBURY</td> <td></td> <td>1.5</td> <td>801099</td> <td>5.70</td> <td>3.25</td> <td>16.0</td> <td>~</td> <td>2.90</td> <td>0.70</td> <td>07.0</td> <td></td> <td>7 30</td> <td>5</td> <td></td>	8047)LAKE	4809		SUDBURY		1.5	801099	5.70	3.25	16.0	~	2.90	0.70	07.0		7 30	5	
4739 8308 subbliky 1,6 801099 5,00 -0.20 10.0 7 1.50 0.30 0.20 7 2.50 0.50 9 2.50 0.90 7 3.50 0.50 4 474 8302 subbliky 1.5 801099 5.00 1.00 7 10.20 0.80 7 2.00 0.80 7 2.00 0.80 7 2.00 0.90 7 5.00 0.50 7 2.00 0.50 7 5.00 0.00 0.50 0.5	8048)LAKE	4803		SUDBURY		1.1	801099	6.90	38.05	65.0	~	13.90	2.80	1.00		7 40		4
4743 3302 SUDBURY - 1.2 801099 6.60 18.05 55.0 7 7.10 1.70 0.90 7 5.30 0.6 4315 8302 SUDBURY - 0.3 801099 7.10 21.70 35.0 7 7.10 1.70 0.90 7 5.70 0.6 4815 8328 SUDBURY - 10.20 0.0 1.0 0.0 7 7.00 1.0 0.7 7.00 0.6 0.7 7.00 0.6 0.7 7.00 0.7 7.00 0.7 7.00 0.6 0.7 7.00 0.7 7.00 0.7 7.00 0.7 7.00 0.0 0.7 7.00 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.7 0.0 0.7 0.0 0.7	3049)LAKE	4739		SUDBURY		1.6	801099	5.00	-0.20	10.0		1.50	0 30	0000	- 6	200		
4759 3306 subsuler - 0.3 B01099 6.80 29.10 49.0 7 7 10.20 0.80 3.80 3.80 7 4.70 0.7 0.7 0	3050)LAKE	4743		SUDBURY		1.2	801099	6.60	18.05	35.0		7.10	1.70	00.0		3.50	200	- 6
4815 8328 SUDBURY - 1.6 801099 7.10 21.70 35.0 7.60 0.70 7.60 0.70 4815 8328 SUDBURY - 1.6 801099 7.50 17.60 2.00 0.70 7.60 0.7 4817 8332 SUDBURY - 1.6 801099 7.60 26.55 47.0 7.00 1.50 0.70 7.60 0.7 4817 8333 SUDBURY - 1.6 801099 7.60 4.10 6.00 0.90 7.60 0.7 4816 8333 SUDBURY - 1.6 8.00 7.70 4.10 6.40 7.80 0.9 7.60 0.7 4816 8337 SUDBURY - 1.0 801099 7.60 4.10 6.00 0.90 7.60 0.0 4816 8337 SUDBURY - 1.0 801099 7.00 1.20 7.20 1.50 0.0 0.0 0.0 4805 8322 SUDBURY - 1.0 8.20 4.20 7.20 4.20 7.20 <td>3051)LAKE</td> <td>6727</td> <td></td> <td>SUDBURY</td> <td></td> <td>0.3</td> <td>801099</td> <td>6.80</td> <td>29,10</td> <td>0.67</td> <td></td> <td>10.20</td> <td>OR O</td> <td>3 RO</td> <td>٠ ،</td> <td>7 20</td> <td>9.0</td> <td>1 6</td>	3051)LAKE	6727		SUDBURY		0.3	801099	6.80	29,10	0.67		10.20	OR O	3 RO	٠ ،	7 20	9.0	1 6
4817 8329 subbulk 22.3 801099 7.50 17.60 35.0 7.70 1.50 0.70 7.50 0.6 4.81 83.0 0.70 7.50 0.6 4.81 83.0 0.70 7.50 0.6 0.7 7.60 0.6 0.7 7.60 0.6	3052)LAKE	4815	8328	SUDBURY		1.6	801099	7.10	21.70	35.0		8 20	8 6	8 8	- 6	7 40	0 0	- 4
4813 8330 SUDBURY 1.1 801099 7.30 64.53 48.0 7.00 2.00 7.50 0.7 4814 8328 SUDBURY 1.4 801099 7.20 64.0 7 10.50 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7.00 7 7 7.00 7.00 7 7.00 7	3053)LAKE	4817		SUDBURY		22.3	801090	7.50	17.60	35.0		200	1 50	200	- 6	3 6		7 6
4813 8325 SUDBURY 1.4 801099 7.40 6.65 47.00 2.20 0.90 7 6.00	3054)LAKE	4813		SUDBURY		1 1	801000	7 30	26 35	0 0		00.00	200	2 8	- 0	2.10	0.0	7
4812 8333 SUDBURY 5.4 801099 7.50 4.0 7.3.90 2.50 0.50 7.50 0.5 4.0 6.1 6.4 7 13.90 2.50 0.50 0.5 4.0 0.5 4.0 0.5 0.7 7 2.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0 0.5 0.0	3055)LAKE	4813		SUDBURY		7 1	80100	7 40	24.45	10.0	- 6	00.00	2.00	2.0	~ (3.5	7.0	8 :
4814 8338 SUDBURY 5.0 801099 7.60 4.00 5.0 0.5 4816 8334 SUDBURY - 0.8 801099 7.40 4.75 6.00 7 12.40 2.50 0.5 4801 8334 SUDBURY - 2.3 801099 6.70 6.20 7 12.40 2.50 0.6 4801 8334 SUDBURY - 0.5 801099 6.70 1.10 0.80 7 9.50 0.6 4805 8324 SUDBURY - 0.5 801099 7.20 14.95 38.0 7 6.00 0.6 0.0 0.6 0.0 <td>3056)LAKE</td> <td>4812</td> <td></td> <td>SUDBURY</td> <td>•</td> <td>7.5</td> <td>801000</td> <td>7 70</td> <td>71 05</td> <td>6,0</td> <td></td> <td>12 00</td> <td>2 20</td> <td>0.00</td> <td>. 0</td> <td>2.0</td> <td>0,0</td> <td>_</td>	3056)LAKE	4812		SUDBURY	•	7.5	801000	7 70	71 05	6,0		12 00	2 20	0.00	. 0	2.0	0,0	_
4816 8337 SUDBURY - 0.8 801099 7.40 4.75 6.00 7.20 7.50	3057)LAKE	4814		SUDBURY		3.0	801000	7 60	70 30	65.0		17.00	200	0.00	. 0	30.4	0.0	
4808 8341 SUDBURY - 2.3 801099 6.70 6.35 32.0 7 5.20 1.10 0.00 0.00 8.80 0.80 8.80 8.80 8.8	3058)LAKE	4816		SUDBURY		8.0	801000	07 2	17. 7x	60.0	- 6	12 /0	2 20	0.00		00.0	0 0	
4801 8334 SUDBURY - 1.8 B01099 7.20 11.20 29.0 7 5.40 1.00 0.00 0.6 4805 8322 SUDBURY - 0.5 801099 7.20 11.20 29.0 7 5.40 1.00 0.00 0.6 4821 8323 SUDBURY - 1.18 801099 7.20 14.95 38.0 7 6.80 1.50 0.80 7 6.40 0.7 6.00 0.6 4821 8320 SUDBURY - 1.9 801099 7.40 30.80 7.40 18.0 7 6.80 1.50 0.80 7 6.40 0.7 6.50 0.6 6.40 1.00 0.80 7.40 0.5 6.40 0.7 6.50 0.5 6.40 0.7 6.50 0.5 6.40 0.7 6.50 0.5 6.50 0.6 6.40 0.7 6.50 0.5 6.	8059)LAKE	4808		SUDBURY		7	801000	6 70	72. 7	20.02	- 6	04.30	00.3	00.00	- (2.70	0.0	91
4865 8322 SUDBURY - 0.5 801099 7.20 14.29 38.0 7 6.80 15.0 0.0.0 0.7 4.40 0	3060)LAKE	4801		SUDBURY			80100	2 00 2	11.30	20.00		02.6	01.10	0.00	P- (05.7	0.0	> 1
4816 8323 SUDBURY - 1.1 801099 6.60 31.0 7 4.90 1.00 0.60 7 6.20 0.60 7 4.60 0.60 4.81 0.82 SUDBURY - 1.9 801099 6.60 31.0 7 4.90 1.00 0.60 7 7 4.90 0.50 0.60 0.60 4.821 0.82 SUDBURY - 1.9 801099 6.60 3.90 18.0 7 2.80 0.50 0.50 0.50 0.60 0.60 4.85 8017 NIPISSING - 2.1 801099 6.90 8.25 40.0 7 3.60 0.90 0.80 7 7.60 0.80 7 6.60 1.60 6.80 7 12.60 0.80 6.80 1.80 6.80 6.80 6.80 6.80 6.80 6.80 6.80 6	B061)LAKE	4805		SUDBURY		5.0	ROTTOO	7 20	17. 05	28.0	· · ·	0000	00.	0.0	- 0	00.00	0.0	Λ.
4821 8320 SUDBURY - 1.9 801099 7.40 30.80 57.0 7 10.9 0.50 7 4.60 0.50 7 4.60 0.50 7 4.60 0.50 0.50 0.50 7 4.60 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0	8062)LAKE	4816		SUDBURY			80100	A 70	67.4	20.02	- 6	00.0	00.4	0.00	· (0.40		7
4821 8332 SUDBURY - 0.9 801099 6.80 3.90 18.0 7 2.80 0.50 7 4.60 0.4 4653 8017 NIPISSING - 0.8 801099 6.80 8.10 7 5.40 0.50 7 12.60 0.50 7 4.60 1.6 4655 8017 NIPISSING - 0.9 801099 6.80 8.10 7 5.40 1.50 0.80 1.6 4655 8017 NIPISSING - 0.9 801099 6.80 8.10 7 5.40 1.50 0.80 7 12.60 1.6 4655 8017 NIPISSING - 0.5 801099 6.80 8.10 7 5.40 1.50 0.80 7 12.60 2.0 4655 8017 NIPISSING - 0.5 801099 6.80 6.40 1.50 0.80 0.50 7 11.00 1.6 4655 8017 NIPISSING - 0.5 801099 6.80 6.40 1.50 0.80 0.50 7 11.00 1.4 4658 8022 SUBBURY - 1.2 801099 5.40 0.20 1.50 0.80 0.50 7 11.00 1.4 4658 8022 SUBBURY - 0.5 801099 6.40 2.20 2.0 4658 8030 SUBBURY - 0.5 801099 6.40 2.50 0.50 0.70 7 11.00 1.8 4658 8030 SUBBURY - 0.5 801099 6.40 2.50 0.50 0.70 7 11.00 1.8	3063)LAKE	4821		SUDBURY		0	80100	7 70	20.00	20.0	·- e	00.00	00.0	0.00	- 0	00.00	0.0	
4653 8016 NIPISSING - 0.8 801099 5.90 9.7 5.00 0.90 0.90 0.90 0.90 0.90 0.90 0.90	3064)LAKE	4821		SUDBURY		0 0	801000	V 40	2000	0.00	- 6	04.01	00.00	00.00	- (00.4	0.0	7
4654 8017 NIPISSING - 2.1 801099 6.80 8.10 7.0.0 7 6.30 1.30 0.80 7 15.00 1.6. 6454 8017 NIPISSING - 0.9 801099 6.80 8.10 7.0.0 7 6.30 1.30 0.60 7 15.00 1.6. 6454 8017 NIPISSING - 0.5 801099 6.80 8.10 70.0 7 6.30 1.50 0.80 7 12.60 2.0 6455 8017 NIPISSING - 0.5 801099 6.80 6.40 30.0 7 5.90 1.50 0.80 7 12.60 2.0 6455 8017 NIPISSING - 0.5 801099 6.40 0.80 7 5.90 1.50 0.80 7 12.60 2.0 6455 8017 NIPISSING - 1.2 801099 5.40 0.20 1.50 7 5.50 0.80 0.50 7 11.00 1.4 6458 8022 SUBBURY - 1.2 801099 5.20 0.35 21.0 7 2.50 0.80 0.50 7 7 11.00 1.8 6458 8032 SUBBURY - 0.5 801099 6.60 4.20 2.0 7 7 10.0 0.60 7 7 11.00 1.8 6458 8033 SUBBURY - 10.8 80109 6.60 4.20 2.0 7 7 11.0 1.8 6458 8033 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 7 11.0 1.8 6458 8033 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 7 11.0 1.8 6458 8033 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 7 10.0 1.8 6458 8033 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8033 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 2.0 7 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 7 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 7 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 7 7 10.0 0.60 7 7 10.0 1.8 6458 8030 SUBBURY - 10.8 801099 6.60 4.20 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60 7 7 10.0 0.60	3065) LAKE	4653		NIPISSING		000	440100	00.00	0,70	10.0	- (2 .00	0.50	0.50		00.4	3.0	9
4655 8017 MITISSING - 0.9 801099 6.80 8.10 7 5.40 1.50 0.60 7 15.00 1.6. 455 8017 MITISSING - 0.9 801099 6.80 8.10 30.0 0.60 1.50 0.80 7 15.00 1.6. 4555 8017 MIPISSING - 0.5 801099 6.80 6.40 1.50 0.80 0.70 7 15.40 1.50 0.80 0.50 0.50 0.50 0.50 0.50 0.50 0	306631 AKF	7597		MIDICELNE		0.0	660000	00.0	0.75	20.0	-	2.00	0.00	0.80		09.6	.00	2
4655 B017 NIPISSING - 0.5 B01099 6.80 8.10 39.0 7 5.60 1.50 0.80 7 12.60 2.0 2.0 4655 B017 NIPISSING - 0.4 B01099 6.80 6.40 30.0 7 5.00 1.50 0.70 7 12.60 2.0 1.8 4655 B017 NIPISSING - 1.7 B01099 6.40 2.30 7 3.70 1.00 0.60 7 12.60 1.4 4655 B022 SUBBURY - 1.2 B01099 6.40 2.30 7 2.00 0.80 0.50 7 11.00 1.4 4658 B022 SUBBURY - 0.5 B01099 6.40 2.30 20.0 7 2.50 0.80 0.50 7 11.00 1.4 4658 B022 SUBBURY - 0.9 B01099 6.40 2.30 20.0 7 2.50 0.60 0.70 7 11.00 1.8 4658 B022 SUBBURY - 0.9 B01099 6.40 2.30 20.0 7 2.50 0.60 0.70 7 11.00 1.8 4658 B022 SUBBURY - 0.9 B01099 6.40 4.20 2.30 7 2.50 0.60 0.70 7 11.00 1.8 4658 B022 SUBBURY - 0.9 B01099 6.40 2.30 7 2.50 0.60 0.70 7 7 11.00 1.8 4658 B022 SUBBURY - 0.9 B01099 6.40 4.20 2.30 7 2.50 0.60 0.70 7 7 11.00 1.8 4658 B022 SUBBURY - 0.9 B01099 6.40 4.20 2.30 7 2.50 0.60 0.70 7 7 11.00 1.8 4658 B022 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 11.00 1.8 4658 B020 SUBBURY - 0.9 B01099 6.40 4.20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAZNI AKE	1455		DNICCIAIN	•	7.7	8010%	06.90	8.25	0.05	~	6.30	1.30	0.60	C.	13.00	1.6	M
4054 BUTO NIPITSSING - 0.5 BUTONY 6.80 6.40 30.6 7 5.90 1.50 0.70 7 13.40 1.8 4.656 BUTO NIPITSSING - 0.4 BUTONY 6.40 0.85 23.0 7 3.70 1.00 0.60 7 12.60 2.0 4.656 BUTO NIPITSSING - 1.2 BUTONY 6.40 0.20 1.90 7 2.60 0.80 0.50 7 11.00 1.4 4.658 BOZZ SUBBURY - 1.2 BUTONY 6.40 2.30 20.0 7 4.20 0.80 0.50 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.5 BUTONY 6.40 0.35 21.0 7 2.50 0.60 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 0.420 0.50 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.50 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.50 0.50 0.70 7 11.00 1.8 4.658 BOZZ SUBBURY - 0.9 BUTONY 6.40 4.20 0.30 0.50 0.50 0.50 0.50 0.50 0.50 0.5	0000 JUNE	4033		NIPISSING	•	6.0	801099	6.80	8.10	39.0	5	2.60	1.50	0.80	6-	12.60	2.0	5
4655 B017 NIPISSING - 0.4 B01099 6.00 0.85 23.0 7 3.70 1.00 0.60 7 12.60 2.0 4.655 B017 NIPISSING - 1.7 B01099 5.40 0.20 19.0 7 2.60 0.80 0.50 7 11.00 1.4 4.655 B027 SUBBURY - 1.2 B01099 5.20 -0.35 21.0 7 4.20 0.80 0.50 7 11.00 1.8 4.655 B030 SUBBURY - 0.5 B01099 6.00 4.20 2.0 7 5.10 0.90 0.60 7 7 11.00 1.8 4.655 B030 SUBBURY - 0.9 B01099 6.00 4.20 2.0 7 7 10.00 1.8 1.8 4.655 B030 SUBBURY - 10 8 801099 6.00 4.20 2.0 7 7 10 0.0 0.60 7 7 11.00 1.8 1.8 4.655 B030 SUBBURY - 10 8 801099 6.00 4.20 2.0 7 7 11.00 1.8 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.8 1.00 1.00	SUDDILAKE	4694		NIPISSING		5.0	801099	6.80	05.9	30.0	6-	5.90	1.50	0.70	0	13.40	60	5
4655 8017 NIPLSSING - 1.7 801099 5.40 0.20 19.0 7 2.60 0.80 0.50 7 11.00 1.4 4653 8021 SUDBURY - 1.2 801099 6.40 2.30 20.0 7 4.20 0.80 0.50 7 11.00 1.4 4658 8022 SUBBURY - 0.9 801099 5.20 -0.35 21.0 7 2.50 0.60 0.70 7 11.00 1.8 4668 8030 SUBBURY - 0.9 801099 6.40 4.20 29.0 7 2.10 0.90 0.60 7 12.00 1.8	SU69)LAKE	4655		NIPISSING		7.0	801099	00.9	0.85	23.0	6	3.70	1.00	09.0	6	12.60	2.0	0
455 8021 SUDBURY . 1.2 801099 6.40 2.30 20.0 ? 4.20 0.80 0.50 ? 10.60 1.8 4658 8022 SUBBURY . 0.5 801099 5.20 -0.35 21.0 ? 2.50 0.60 0.70 ? 11.00 1.8 4651 8018 SUDBURY . 0.9 801099 6.40 4.20 29.0 ? 3.10 0.90 0.60 ? 7.20 1.8 4661 8030 SUBBURY . 10 801099 6.40 4.20 29.0 ? 3.10 0.90 0.60 ? 7.20 1.8	1070)LAKE	74656		NIPISSING		1.7	801099	5.40	0.20	19.0	2	2.60	0.80	0.50		11 00	7 1	36
4658 8022 SUDBURY - 0.5 801099 5.20 -0.35 21.0 7 2.50 0.60 77 711.00 1.8 4658 8030 SUBBURY - 0.9 801099 6.60 4.20 2.0 7 7.10 0.60 7 7.20 1.8 4658 8030 SUBBURY - 1 0 RATIOSO 4.60 4.20 20.0 7 7.0 0.60 7 7.20 1.8	3071)LAKE	4653		SUDBURY		1,2	801099	6.40	2.30	20.0		4.20	0.80	0 50		10 60	000	0
4653 8018 SUDBURY . 0.9 801099 6.60 4.20 29.0 7 5.10 0.90 0.60 7 12.00 1.8	3072)LAKE	4658		SUDBURY		0.5	801099	5.20	-0.35	21.0		2.50	0.60	0.70		11 00	000	23
4648 8030 SUBBURY - 10 RAINON KA 185 200 1 0.50 1.00 1.00 1.00 1.00 1.00 1.00	3073)LAKE	4653		SUDBURY	,	6-0	R01090	6.60	4.20	20 0		5 10	300	0 40		12.00	0 0	3
	3074) LAKE	4648	-	CHODIDA			20000	3	23.50	2007	1	20.00	0, 70	00.0		1		0

			ha			mg.L.	Long	00C	Ca mg.L.º	Mg mg.L.¹	Ma mg.l.	ж 9.1.	. L. S.	3.6	Al Mg.L
(AT159)LAKE 4908	9128 KENORA	UNORGANIZED	0.4	861005	6.10	2.92	22.0	8	1 80				2	C	0 4 6
4859		UNORGANIZED	27.5	861005	6.38	5.44	30.0	11.1	2.90	0.76	0.75	07.0	2.90		5
7067		UNORGANIZED	6.7	821001	6.82	9.18	36.0	6	4.70	99.0	0.21	0.26	4.30		50
4858	9153 RAINY	•	35.2	821001	6.37	2.19	16.0	~	0.82	0.50	0.31	0.23	2.00	~	20
4836	9144 RAINY		35.0	811007	6.53	3.49	25.0	6	3.00	1.00	0.91	0.54	3.50	4	5
4835	9155 RAINY		34.0	811007	6.93	7.43	27.0	-	4.00	1.00	0.8%	0.72	2.40	¢-	0
4839	9155 RAINY		11.0	811007	44.9	3.50	21.0	5	2.00	1.00	0.59	0.59	2.60	6.	5
4843			8.0	861005	6.99	10.22	32.0	5.9	3.50	96.0	99.0	0.63	2.68	0.2	7
4843	9150 RAINY		33.0	861005	6.02	1.90	21.0	13.6	2.7	69.0	0.68	27.0	2.62	0.2	270
4840			0.6	810504	6.27	4.41	25.0	2	3.00	1.00	0.70	0.33	7 00		-
4840		UNORGANIZED	9.8	861005	6.78	3.33	17.0	7.6	1.10	0.60	0.68	0.39	1.59	0.2	17
4853	9157 RAINY		7.0	861005	5.83	0.85	13.0	7.5	1.00	0.38	27.0	0.11	103	0	67
4855	9146 RAINY	•	8.0	861005	5.41	0.70	21.0	16.5	1.30	0.74	06-0	0.31	2.51	0.8	360
4852			11.0	861004	6.33	3.29	23.0	14.5	1.90	0.77	1.00	67.0	2.71		250
4853			33.0	861005	6.72	4.51	21.0	9.9	1.60	0.69	0.76	0 35	2 20		17
7887	9143 RAINY RIVER		0.4	811007	6.13	3.65	23.0	-	2.00	1.00	76 0	0 30	2 30		
4855	9141 RAINY RIVER		11.0	811007	6.23	20.5	10.01		2 00	1 00	0 40	17 0	2 40	٠ ,	
4857	9142 RAINY		18.0	811007	2 06	.72	17.0		200	100	0.0	0.05	2 00		
4857	9137 RAINY		0.80	810505	00 9	1 00	14.0	- 6	8 8	000	0.0	0 34	2 30		
4858	9134 RAINY	•	18.0	861005	4 37	1 84	0.00	8 7	300	2000	00.00	07.0	2.20		
1587	O131 PAINY	٠	0 0	821001	7 20	47 44	7.00	0.0	1,00	0.04	30.0	07.0	20.7	0.0	001
4850	9129		0.9	810505	900	11.00	37.0	- 6	000	0.00	0 80	0.32	200	- (2 6
4847	9128 RAINY	•	10.0	810505	7.66	37.12	80.0	- 6	15.00	00.1	90.0	0.77	2 30		, (
4848	9120 RAINY		11.0	810505	7.32	21.44	50.0		8.00	1.00	0.67	0 70	2 00		
4853	9127 RAINY		14.0	810505	7.46	23.13	58.0	~	10.00	1.00	72.0	0 10	3 20		
4856			20.0	810505	6.90	96.9	23.0	6	3.00	1.00	0.68	0.39	1.80		
4857			13.0	861005	6.40	6.95	27.0	11.3	3.00	0.68	0.78	0.36	1.95		150
4901	9117		0.4	810505	7.41	23.92	59.0	6	11.00	1.00	0.77	0.19	3.90	6	•
4612	-	HALIFAX	20.0	821012	6.36	2.51	42.0	~	3.10	1.34	0.95	0.58	11.90	6	38
4719	8415		3.0	860820	5.59	0.37	16.0	3.1	1.20	0.26	0.38	0.15	4.08	0.2	130
4720			6.9	860820	5.04	-0.33	17.0	3.6	0.99	0.32	0.30	0.20	4.17	0.1	210
4719			2.9	860820	4.78	-0.75	22.0	8.7	0.93	0.25	0.31	1.20	3.01	1.2	420
4720			34.3	860820	5.29	0.11	16.0	3.4	0.75	0.33	0.30	0.27	3.86	0	100
4720			16.1	860820	5.28	-0.31	16.0	1.7	0.72	0.26	0.28	0.22	4.01	0.1	120
4719	8425 ALGOMA	٠	12.9	860820	4.77	-0.87	17.0	3.6	0.51	0.13	0.20	0.16	3.17	0.1	270
4718			15.6	860820	5.82	0.86	19.0	8.9	1.60	75 0	57.0	0 27	11 7	0	140
4718	8417 ALGOMA		2.3	860820	5.14	-0.19	16.0	4.1	0.88	0.21	0.35	0 15	57 %		3.65
4717	8417 ALGOMA		29.1	860820	5.77	0.57	17.0	20	1.20	0.32	07.0	0.26	7 08	0 0	0,0
4717			10.0	860820	6 92	77 0-	17.0	5.6	0.83	0 22	0 30	0 15	7 22		200
4718	8419 ALGOMA		7.8	860820	17 5	0 27	16.0	0	00 0	0 27	0 35	0000	2 57	0 0	0 0
4717	8420	•	2.5	860820	28 7	-0 60	17.0	0 00	0 03	72.0	25.0	010	2 30		2 2 2
8127	R421		8 7	840822	20.2	0 35	35.0		0.77	200	00.00	22.0	7		
81.27	8778		M 6	840822	7.3	000	34.0	7.0	0.77	0.60	0.03	0.00	2 . 2 2		3 6
9127	8414		7.01	RANRIO	5 16	0.07	0.00	, ,	0.0	0 00	0.20	0 . 5	2 47	9 0	000
7127	84.15	•		040000	1 20	0.0	20.00		0 0	00.00	000	200	20.0		007
717	87.17		0000	410000	300	60.0	0.03	7.0	00.	0.00	07.0	0.0	4.57	0.0	3 (
1766	0 4 6		0.75	610000	02.6	0.10	0.01	0 1	0.40	0.27	0.40	0.10	7.00	0	10.4
01/6	84.18		20.5	860820	5.32	90.0-	16.0	3.5	0.88	0.29	0.36	0.21	3.89	0.1	100
11/5	27%		1.7	860820	5.54	90.0-	15.0	3.0	0.83	0.54	0.33	0.16	3.57	0.1	023
2117	8424		7.4	860820	5.12	-0.19	15.0	4.3	0.73	0.21	0.32	0.10	3.42	0.0	200
4715	8414 ALGOMA	4	8.0	860819	80 7	17 U-	400	1 3	70 0	000	000		-		4 1 6

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Al Pg.L	000	000	100	2/0	120	000	120	3 4	3 %	70	50	30	30	07	77	20	6-	25	87	52	200	0 75	30	26	26	70	12	23	8 5	26	10	20	3 3	22	24	0	13	170	92	10	160	70	120	810	150	
Ct.	6	7.0		2 0			, ,		200	0.3	0.2	0.2	0.2	0.2	7.0	0.3	7.0	0.3	0.3	0.0	7.0	2.0	0.3	0.3	7.0	0.5	7.0	0.3	2.0	7.0	0.3	0.3	0.3	2.0	0.0	0.3	7.0		r-	0	•	0	0-	C ·	۲.	
80°.1.6	00	5 80	6 30	00 9	4 30	200	6 20	5 10	5.50	6.20	5.70	5.40	5.40	5.80	7.80	7.80	8.40	7.70	7.00	0.20	0/ 0/ 8	8.10	7.30	6.70	7.90	7.80	6.00	7.40	7.20	8.90	6,40	7.40	7.00	7 10	7.40	2.90	6.70	11.30	17.00	3.05	9.20	7.70	11.30	9.20	11.30	
7 Mg.L.	•									2	2	2	~	2	~	2	~	2	~	-	~ 6	- 6	~	6.	~	~	6-	٠ ،		~	6	2	~ (- "	. ~		2	0.62	87.0	99.0	0.54	0.80	0.28	0.16	87.0	
Ma mg.L.º	08.0	1.10	1.00	O RO	000	0 70	000	02.0	0.70	0.70	0.80	0.80	0.70	09.0	0.80	0.70	0.80	1.10	0.80	0.80	0.70	0.80	0.60	0.70	0.70	0.00	0.60	0.60	0.60	0.00	0.80	0.80	0.80	80.0	0.80	0.00	0.70	0.80	0.70	1.20	09.0	0.95	0.75	0.30	0.70	
73 11.0 11.0	07 0	0.50	0.50	0 30	0 50	07.0	0.70	0.50	0.60	0.50	0.40	0.50	0.50	0.50	0.80	09.0	0.80	1.60	0.80	0,0	0.00	0.80	09.0	06.0	0.70	1.00	0.50	0.50	0.50	06.90	08.0	09.0	0.50	0.70	0.70	0.70	0.70	1.20	1.46	1.00	99.0	86.0	76.0	0.38	0.86	
Page Ca mg.L.	1 60	3.70	2.10	1.70	2 00	2.00	00.4	1.90	2.30	4.80	2.80	2.80	2.50	06.4	3.20	2.50	3.60	7.20	3.00	2000	2 20	3.10	2.30	4.80	2.00	3.50	2.80	1.80	2.00	4.10	3.70	2.70	2.60	07.0	2.70	00.7	8.60	3.00	3.90	5.00	1.70	1.40	2.90	1.00	2.40	
1990 19.1.	,		2	,	0					~	2	~	٤	2	2	٠	~	~	~ (٠,			~	٢	7	~	~ (۰ ،	- ۸	~	~	6	۰.		~.	7	2	7	٤	٥.	ć.	٠	2	٠.	2	
Cond Los	0.70	25.0	27.0	21.0	21.0	20.0	27.0	19.0	21,0	29.0	22.0	22.0	47.0	28.0	54.0	20.0	26.0	42.0	22.0	30.00	26.0	26.0	20.02	29.0	26.0	28.0	20.0	19.0	18.0	27.0	23.0	21.0	20.02	0.57	21.0	56.0	38.0	0.05	52.0	41.0	32.0	30.0	39.0	39.0	3/.11	
		4.35					5.60									0.00								9.50									2.35						-0.20				07.0-		-0.15	
y Data																								6.50 9					5.30					6.70 18					5.32 -(5.10 -0			
te		9 660162								9 660162								9 660167							791099 6			701099					4 000107													
a Da																																													821014	
Lake Area Date	9.8	16.4	11.5	9.8	19.7	9.8	11.5	3,3	24.6	6.4	9.8	3,3	6.9	13.1	21.3	M. W.	5.5	2,2	11 5	7 77	14.7	9.8	14.7	3.3	11.5	14.7	2.8	12.5	6.6	14.7	18.0	11.5	2. 4 0. 4	8.2	26.2	9.8	52°2	11.0	12.0	445.0	11.0	0.2	10.0	2.0	10.01	
oncallo ministry of the Environment Acid Sensitivity Data Base instrict Township Lake Area Date pH Alk ha Rag.L''	*								,		•						•					•		•			•					•	, ,					SALE	SALE		CARLYLE	CARLYLE	CARLYLE	CARLYLE	COSCHEN	
District	ALGOMA	ALGOMA	ALGOMA	ALGOMA	ALGOMA	ALCOMA	AL GOMA	ALCOMA	ALCOMA	ALGOMA	SUUBURY	SUDBURT	AL COMA	SIDBURY	ALGOMA		ALCOMA	ALCOMA	ALGOMA		ALCOMA	AL GOMA	ALGOMA	ALGOMA			AL GOMA	ALCOMA	ALGOMA		ALGOMA	SUDBURY	SUDBURY	KENORA	MAN! TOUL IN	MANI TOUL IN	MAN TOUL IN	MANITOULIN	SUDBURT							
Long	8411	8403	8400	8403	80%			8416									0220							8403	8405	8358	87.14		8401			84.10			8352								8116			
Lat	4651	4658	4657	4656	4652	4650	4707	4708	4709	4704	4703	4204	4711	4705	4656	4656	4700	7470	7027	2027	4704	4727	4638	4637	4657	1605/	1504	4661	0797	7997	4652	700/	4707	4711	7200	4703	4706	4610	4610	2005	7,606	4602	4605	4000	4004	-
Lake Name	L (JRO5)LAKE	L (JRO6)LAKE	L (JRO7)LAKE	L (JROS)LAKE	L (JR09)LAKE	L (JR10)LAKE	L (JR11)LAKE	_	L (JR13)LAKE	L (JR14)LAKE	_	_			_		CORCIJLARE	_	_		_	_	_		-	L (JKSI)LAKE		_	_	_	_	L (JRS9)LAKE			_	_			_			_	L (K40)LAKE			
11:	3851 NL	3852 ML	3853 NL	3854 NL	3855 NL	3856 NL	3857 NL	3858 ML		3860 NL						3866 NL	2000 ML			3871 NL		3873 NL			3876 NL	3877 NL						2884 NL	3886 NL		3888 NL								5896 NL		2000	

4657 BISS BIGGRING BAY ARTERIN 5.8 BITTON CASE 1.2 S. 10. 2. S. 10. S. 1	Lake Name	Lat	Long Di	District	Untario Ministry of the Environment Acid Sensitivity Data Base - March, 1990 istrict Township Lake Area Date pH Alk Cond DOC	Lake Area Date	Sensitiv	pH DH	a Base	- March Cond	1990 1900	Page	מ	Ka.	×		ü	≪
4473 6145 SUBBREY MATERIA 54,0 810902 647 13,0 8.00 1 3.60 0.75 0.59 99.99 5.64 7.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75						ha			mg.l.	hs.	mg.l.	mg.f.	mg.t.	mg.l.	mg.l.	mg.L.	1.60g	# B#
473 Bit44 SIGNBLANT MARTERHE 49, 8 BIT099 70, 27, 41, 610, 610 210 0, 62, 610, 61, 610, 62, 610, 61, 610, 62, 610, 61, 610, 62, 610, 61, 610, 62, 610, 610, 610, 610, 610, 610, 610, 610	(MOE17) LAKE	4813		HUNDER BAY		34.0	830925	6.57	5.10	29.0	ć	3.60	0.73		66.66	5.04	~	100
4.00 8110 MANITOLII HI MEMBOLT 10 5.5 8 10.3 6 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	IKE	4657		JOBURY	ANTRIM	5.8	811099	7.02	7.18	106.0	ć	ć	٤	2	-		C	-
4708 6415 ALGONA 470 8617 ALGONA 470 ALGONA 470 8617 ALGONA 470 8617 ALGONA 470 8617 ALGONA 470 ALGONA 470 8617 ALGONA 470 8617 ALGONA 470 8617 ALGONA 470 ALGONA 47	KE	4713		JOBURY	MARQUETTE	49.3	811099	96.9	10.18	88.0	2	ć	2	2	6	6	ć	-
4703 B419 ALGOMA	KE	4004		ANT TOUL IN	HUMBOLDT	10.0	821013	5.39	0.34	0.07	~	1.90	0.80	2.15	97.0	8.90	6	160
4702 B417 ACCOMA 4.1 B60812 6.19 1.139 2.10 7.0 0.25 0.25 0.25 4.5 0.10 7.0 4.5 0.25 0.25 0.25 4.5 0.10 4.70 8.5 0.10 4.5 0.25 0.25 0.25 4.5 0.10 6.20 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0	AKE	4703		COMA		19.5	860819	6.55	5.96	24.0	3.2	2.50	0.51	99.0	0.19	5.10	7.0	76
4.70 8418 ALCOMA - 1.1 800022 6.59 1370 0.50 0.59 0.59 0.59 0.50 0.50 0.50 0.5	AKE	4703		COMA		4.5	860819	6.89	4.62	24.0	3.0	2.70	0.53	0.63	0.27	4.42	0.2	28
4708 BACHOMA 17.9 ROBORZ 6.64 2.48 11.0 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.	AKE	4702		COMA		4.1	860822	6.19	1.39	20.0	3.0	1.70	0.42	0.42	0.22	06.7	0.0	7
4.778 BAZJ ALCONA	AKE	4703		COMA		15.7	860822	95.9	2.48	21.0	0.4	1.80	67.0	67.0	0.32	27 7	0.0	*
4.773 8.224 M.LONA	AKE	7027		GOMA	•	12.9	860822	6.60	2.37	21.0	2 1	1 00	0.37	0 37	0 21	28.		9 -
F 4773 3424 ALCOMA	AKE	4702		GOMA		2.8	860824	6.87	14.38	0.54	2.3	6 70	0.67	0.55	0.27	7.02		3 4
F. 6903 9127 AALIVE RENORAL 682 9126 AALIVE RUERR 710 810506 7752 9112 17 160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AKE	4703		GOMA		20.4	860824	6.95	6.10	28.0	0	3 70	0.70	0.77	0 17	7 00		1 1
## 682 9124 ANILY RIVER ## 682 9124 ALIONA ## 683 9134 ALIONA #	147)LAKE	4903		NORA		10.0	811007	87 9	2 80	17.0		200	000	27.0		2 . 40		, .
4703 646 916 MINITY RIVER	148)LAKE	4852		AINY RIVER	•	0	811007	7 61	37 25	0.00		14.00	000	0.0	200	2.00	- (44 6
4703 6424 ALGORA 4702 6	29)LAKE	4846		LINY RIVER		21.0	810504	7 53	70 57	1020	- 6	00.00	000	20.0		0.0		
4702 6474 ALGORA 4.02 600022 5.64 1.11 18.0 3.7 1.80 0.57 0.59 0.50 0.50 0.50 0.50 0.50 0.50 0.50	LAKE	4703		GOMA		8 8	RANRO4	, 18 18	2 40	22.0	- 0	3 40	0.00	0.40	3.0	6.10		6
4702 6477 ALGONA 4.02 66022 7.05 12.11 42.0 5.7 13.0 0.27 0.44 0.10 43.82 0.11 4702 6424 ALGONA 4.02 66022 7.05 12.11 42.0 5.7 13.0 0.27 0.44 0.10 43.82 0.11 4702 6424 ALGONA 4.02 66022 7.05 12.11 42.0 5.7 13.0 0.27 0.44 0.10 43.82 0.11 4702 6424 ALGONA 4.02 66022 6.61 10.61 10.7 10.0 10.0 0.20 0.20 0.10 10.10	AKF	4701		COMA			*70000	0.00	40.2	10.0	7. 1	00.2	0.54	0.32	0.00	00.3	0.0	150
4702 B423 ALCOMA 4.00 B6202 - 5.64 - 1.11 18.10 - 5.7 1.30 0.54 0.44 0.44 0.44 0.44 0.44 0.44 0.4	AVE	1703		400		0.	610000	0.00	50.1	18.0	2.0	1.80	17.0	0.59	0.00	4.37	0.2	200
4702 6422 ALCOMA 4.08 B60824 6.61 10.61 33.0 9.7 6.40 0.56 0.26 0.26 0.20 4702 6422 ALCOMA 4.08 B60824 6.61 10.61 33.0 9.7 6.40 0.65 0.46 0.17 3.59 0.0 4702 6422 ALCOMA 4.08 B60824 6.61 10.61 33.0 9.7 6.40 0.65 0.46 0.17 3.59 0.0 4702 6422 ALCOMA 4.08 B60824 6.61 10.61 33.0 9.7 6.40 0.65 0.46 0.17 3.59 0.0 4702 6422 ALCOMA 4.09 B60824 6.61 10.61 33.0 9.7 6.40 0.65 0.46 0.15 2.60 0.0 4702 6422 B100 MANITOULI N 4.00 B21010 MANITOULI N 4.00 B21010 MANITOULI N 4.00 B210113 5.35 0.22 4 33.0 7 1.00 0.74 0.80 0.35 8.80 7 4.62 B1010 MANITOULI N 4.00 B21010 MANITOULI N 4.00 B210113 5.93 0.77 34.0 7 2.20 0.70 0.70 0.70 0.70 0.70 0.70	LAKE	7077		COMPA	•	7.11	220000	20.00		18.0	5.7	1.30	0.37	77.0	77.0	3.85	0.1	130
4702 BAZS ALGOMA - 45.8 BAGORZA - 6.82 15.07 44, 6.0.0 0.65 0.47 0.17 3.58 0.0 0.0 4.7 0.17 3.58 0.0 0.0 4.7 0.17 3.58 0.0 0.0 4.7 0.17 3.58 0.0 0.0 4.7 0.17 3.58 0.0 0.0 4.7 0.17 3.58 0.0 0.0 4.7 0.17 3.58 0.0 0.0 0.0 4.7 0.17 3.58 0.0 0.0 0.0 4.7 0.17 3.58 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	LANC	7074		COLLA		0.	979099	90.7	12.51	0.1.5	4.5	00.9	0.70	0.56	0.26	5.21	0.1	2
4701 B426 ALGOMA - 5.5 B60824 6.61 10.61 33.0 9.7 5.40 0.65 0.48 0.15 2.60 0.0 448 0.15 2.60 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.0 448 0.11 3.78 0.11	LAKE	70/4		COMA		8.9	860824	7.0%	13.16	0.0%	7.6	07.9	0.68	27.0	0.17	3.58	0.0	80
4,006 8100 HANTIOULIN HUMBOLDT 15.2 80086, 6.82 15.07 44.0 8.4 7.60 0.54 0.049 0.11 3.78 0.0 4.00 8100 HANTIOULIN HUMBOLDT 47.0 821013 5.18 0.24 33.0 7 2.00 0.94 0.10 3.78 8.80 7 1.00 0.04 0.80 0.50 8.50 7 1.00 0.94 0.10 0.24 0.80 0.50 8.50 7 1.00 0.94 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.10 0.24 0.24 0.24 0.24 0.24 0.24 0.24 0.2	LAKE	10/%		COMA		5.5	860824	6.61	10.61	33.0	1.6	2.40	0.63	0.48	0.15	2.60	0.0	0
4,004 81100 LIM HUMBOLDT 11,00 22,43 30,0 7 1,70 0,74 0,80 0,54 8,00 7 1,70 0,74 0,80 0,54 8,00 7 1,70 0,74 0,80 0,70	LAKE	20/5		COMA		5.2	860824	6.82	15.07	0.44	8.4	7.60	0.59	65.0	0.11	3.78	0.0	30
4602 8170 MANITOULIN HUMBOLDT 9.0 821013 5.54 0.24 33.0 7 2.00 0.96, 0.90 0.58 8.50 7 1,90 0.76 0.80 0.60 8.50 7 1,90 0.76 0.80 0.60 0.60 8.50 7 1,90 0.76 0.80 0.40 8.50 7 1,90 0.76 0.80 0.40 8.50 7 1,90 0.76 0.80 0.40 8.50 7 1,90 0.76 0.80 0.40 8.50 7 1,80 0.76 0.80 0.40 8.50 7 1,80 0.76 0.80 0.60 0.70 0.80 0.70 0.76 0.80 0.70 0.76 0.80 0.70 0.76 0.80 0.70 0.76 0.80 0.70 0.75 0.70 0.75 0.70<	AKE	4604		INT TOUL IN	HUMBOLDT	11.0	821013	5.18	-0.31	30.0	6	1.70	0.74	0.80	0.36	8.80	6.	130
4002 BIT MANITOLIN HUMBOLDT 47.0 B21013 5.65 0.21 30.0 7 1.90 0.76 0.80 9.7 4602 BIT MANITOLIN HUMBOLDT 3.0 B21013 5.65 0.21 3.0 0.70 0.70 0.20 9.0 0.50 9.0 0.20 4.46 B.90 0.40 0.70 0.	AKE	4603		INITOULIN	HUMBOLDT	0.6	821013	5.34	0.24	33.0	٤	2.00	0.94	06.0	0.58	8.50	6.	170
4.652 8110 MANITOULIN HUMBOLDT 30,0 821013 5,93 0,77 34,0 7 2,20 0,06 0,06 0,09 0,52 9,60 7 4,612 8105 SUBDERY BEVIN 9,8 8010999 6,70 6,40 35,0 7 4,20 1,00 1,10 7 6,70 6,70 6,40 8345 ALCOMA - 9,8 8010999 6,70 6,70 7,50 35,0 7 4,10 0,80 0,90 0,20 1,10 7 6,70 0,80 5,20 33,0 1,00 1,20 0,80 0,90 0,90 0,90 1,10 7 6,70 0,90 0,90 0,90 0,90 0,90 0,90 0,90 0	IKE	7095		INITOULIN	HUMBOLDT	47.0	821013	5.65	0.21	30.0	~	1.90	0.76	0.80	0.40	8.90	6	50
4612 8106 SUDBIRY EEVIN 3.0 821012 4,71 -1.24 49.0 7 3.30 1.00 1.20 0.32 12.80 7 3.40 46.46 83.5 ALGONA	IKE	7602		WITOULIN	HUMBOLDT	30.0	821013	5.93	0.77	34.0	2	2.20	96.0	06.0	0.52	09.6	6	70
4646 8345 ALOMA - 9,8 B01099 6,70 6,40 35,0 7 4,20 1,10 7 6,70 0.6 5253 9032 KROGNA - 3,3 B01099 6,70 7,50 3,60 1,0 1,0 1,0 7,70 0.6 5253 9032 KROGNA - 1,0 1,0 1,0 0,0 2,0 1,50 1,0<	IKE	2195	8106	JOBURY	BEVIN	3.0	821012		-1.24	0.65	2	3.30	1.00	1.20	0.32	12.80	2	310
4646 B 335 ALICMA - 3.3 B01099 6.7 7.50 35.0 7 4.10 0.80 0.90 7 7.80 0.25 5123 9032 KENORA UNORGANIZED 20.0 B70208 5.20 146.0 31.0 16.5 44.00 9.60 2.00 2.30 1.55 0.5 5123 9032 KENORA UNORGANIZED 20.0 B70210 6.94 9.50 24.0 9.60 2.00 2.0 1.25 0.55 <td>)LAKE</td> <td>4648</td> <td>8345</td> <td>COMA</td> <td></td> <td>9.8</td> <td>801099</td> <td></td> <td>6.40</td> <td>35.0</td> <td>2</td> <td>4.20</td> <td>1.00</td> <td>1.10</td> <td>2</td> <td>6.70</td> <td>0.8</td> <td>34</td>)LAKE	4648	8345	COMA		9.8	801099		6.40	35.0	2	4.20	1.00	1.10	2	6.70	0.8	34
\$253 9032 KENORA UNORGANIZED 70.0 870266 7.20 148.00 311.0 16.5 44.00 9.60 2.00 2.30 1.55 0.55 \$243 9416 KENORA UNORGANIZED 280.0 87020R 6.72 12.0 35.0 10.6 3.40 9.60 2.00 2.40 0.00 2.40 0.00 2.40 0.00 2.50 0.00 0.42 0.42 0.42 0.72 0.10 0.00 3.60 0.00 0.40 0.00 </td <td>LAKE</td> <td>4648</td> <td>8345</td> <td>GOMA</td> <td></td> <td>3.3</td> <td>801099</td> <td></td> <td>7.50</td> <td>35.0</td> <td>6</td> <td>4.10</td> <td>0.80</td> <td>0.00</td> <td>~</td> <td>7.80</td> <td>0.2</td> <td>-</td>	LAKE	4648	8345	GOMA		3.3	801099		7.50	35.0	6	4.10	0.80	0.00	~	7.80	0.2	-
5143 9416 KENORA UNORGANIZED 280.0 870211 6.94 9.50 33.0 10.6 3.40 0.88 0.94 0.42 1.62 0.11 5256 9312 KENORA UNORGANIZED 81.0 870208 6.97 0.0 24.0 10.00 3.60 2.10 0.74 0.75 0.0 5256 9312 KENORA UNORGANIZED 36.2 870208 6.97 1.0 0.5 0.74 0.75 0.0 5147 9130 KENORA UNORGANIZED 20.0 870208 6.90 1.0 0.95 0.46 1.23 0.01 5238 9320 KENORA UNORGANIZED 226.0 870208 6.91 1.2 5.70 1.70 0.95 0.46 1.23 0.01 5218 9419 KENORA UNORGANIZED 226.0 870208 6.91 1.2 5.70 1.70 0.95 0.46 1.23 0.01 5135 <td< td=""><td>001)LAKE</td><td>5253</td><td></td><td>NORA</td><td>UNORGANIZED</td><td>70.0</td><td>870206</td><td></td><td>48.00</td><td>311.0</td><td>16.5</td><td>00.55</td><td>09.6</td><td>2.00</td><td>2.30</td><td>1.55</td><td>5 0</td><td>-</td></td<>	001)LAKE	5253		NORA	UNORGANIZED	70.0	870206		48.00	311.0	16.5	00.55	09.6	2.00	2.30	1.55	5 0	-
5256 9312 KENORA UNORGANIZED 81.0 870208 6.98 36.70 90.0 24.0 10.00 3.60 2.10 0.72 0.75 0.25 9.0 24.0 10.00 3.60 2.10 0.75 0.25 9.10 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.25 0.70 0.75 0.75 0.10 0.25 0.70 0.75 0.75 0.71 0.73 0.46 1.23 0.01 0.70 0.75 0.71 0.73 0.46 1.23 0.01 0.75 0.71 0.73 0.46 1.23 0.01 0.75 0.71 0.73 0.71 0.73 0.71 0.73 0.73 0.71 0.73 0.73 0.7	003)LAKE	5143		NORA	UNORGANIZED	280.0	870211		9.50	33.0	10.6	3.40	0.88	76 0	0.42	1 42		76
5245 94006 KENORA UNORGANIZED 82.5 870208 6.77 12.20 37.0 9.3 3.60 1.10 0.83 0.40 1.23 0.11 5147 9130 KENORA UNORGANIZED 36.2 870206 6.80 1.20 2.50 0.70 0.53 0.89 0.20 5223 9102 KENORA UNORGANIZED 20.0 870206 6.71 1.20 2.50 0.70 0.53 0.89 0.20 5223 9102 KENORA UNORGANIZED 20.0 870206 6.71 1.20 2.80 0.60 0.74 0.31 0.31 0.31 0.31 0.31 0.32 0.0 0.70 0.75 0.0 0.70 0.75 0.11 0.1 0.31 0.31 0.31 0.31 0.31 0.32 0.0 0.70 0.75 0.1 0.32 0.0 0.70 0.75 0.1 0.32 0.0 0.32 0.0 0.32 0.0	004)LAKE	5256		NORA	UNORGANIZED	81.0	870208	6.98	36.70	0.06		10.00	3.60	2.10	72.0	2 5		- 6
5147 9130 KENORA UNORGANIZED 36.2 870204 6.80 33.50 105.0 15.0 25.0 0.70 0.53 0.20 5238 9320 KENORA UNORGANIZED 155.0 870206 5.70 17.0 2.50 0.70 0.53 0.46 1.23 -0.1 5238 9320 KENORA UNORGANIZED 20.0 870206 5.70 1.70 0.59 0.46 1.23 -0.1 5136 9502 KENORA UNORGANIZED 226.0 870208 6.91 1.20 1.20 0.85 0.46 1.23 -0.1 5135 9522 KENORA UNORGANIZED 226.0 870208 6.74 12.20 39.0 1.4 4.00 1.80 0.62 2.06 0.3 515 9522 KENORA UNORGANIZED 226.0 870208 6.74 12.2 3.70 0.70 0.75 0.71 0.3 0.1 0.1 0.62 1.26 0.1 0.1 0.1 0.1 0.1	007)LAKE	5245		NORA	UNORGANIZED	82.5	870208	6.77	12.20	37.0		3.60	1.10	0.83	07 0	1 23	-0.5	1 1
5238 9320 KENORA UNORGANIZED 125.0 870206 6.93 20.20 5.00 1.70 0.95 0.46 1.23 0.11 5238 9320 KENORA UNORGANIZED 20.0 870206 7.10 43.50 99.0 16.4 16.0 2.80 0.60 0.74 0.31 0.33 5138 9522 KENORA UNORGANIZED 226.0 870208 6.84 12.20 39.0 15.4 0.60 0.76 0.74 0.31 0.35 5135 9522 KENORA UNORGANIZED 226.0 870208 6.84 7.10 2.30 1.10 1.40 0.62 1.22 2.00 0.75 0.64 1.22 2.70 0.70 0.75 0.62 1.22 0.01 0.52 0.62 1.22 0.01 0.75 0.62 1.22 0.01 1.22 0.03 0.70 0.75 0.71 0.70 0.75 0.71 0.70 0.75 0.71 0.71 0.71 0.71 0.71	014)LAKE	5147		NORA	UNORGANIZED	36.2	870204	6.80	33.50	105.0	16.7	12.00	2.50	0.70	0.53	0 89	0	
5223 9102 KENORA UNORGANIZED 20.0 870206 7.10 43.50 99.0 16.4 14.00 2.80 0.60 0.74 0.31 0.33 0.54 1.42 0.11 0.13 0.74 0.31 0.33 0.64 1.42 0.11 0.14 0.62 0.74 0.31 0.33 0.64 1.42 0.13 0.11 0.14 0.62 2.00 0.13 0.11 0.14 0.62 2.00 0.13 0.14 0.62 2.00 0.13 0.14 0.62 2.00 0.13 0.14 0.62 2.00 0.13 0.14 0.62 1.62 0.13 0.14 0.62 2.00 0.14 0.14 0.62 2.00 0.13 0.14 0.14 0.62 1.62 0.13 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.1	015)LAKE	5238		NORA	UNORGANIZED	125.0	870208	6.93	20.20	50.0	12.2	5.70	1.70	0.95	97.0	1.23	-0-	1
\$1518 95479 KENORA UNORGANIZED 511.9 B70208 6.91 12.80 38.0 13.5 4.60 1.20 0.83 0.64 1.62 0.13 13.5 45.00 1.20 0.83 0.64 1.62 0.13 13.5 45.00 1.20 0.83 0.64 1.62 0.13 13.5 45.00 1.20 0.20 0.20 0.20 0.13 13.5 45.00 1.20 0.70 0.70 0.72 0.14 13.6 1.20 0.13 0.25 0.13 13.6 1.20 0.70 0.70 0.70 0.72 0.14 13.6 1.20 0.13 0.14 13.0 0.14 13.0 0.14 13.0 0.15 0.14 13.0 0.14 13	020)LAKE	5223		NORA	UNORGANIZED	20.0	870206	7.10	43.50	0.06	16.4	14.00	2.80	0.60	0.74	0.31	0.3	-
5136 9526 KENORA UNORGANIZED 226.0 870208 6.84 12.2 39.0 7 4.30 1.10 1.40 0.62 2.06 0.33 5135 9526 KENORA UNORGANIZED 268.0 870208 6.47 7.10 25.0 12.2 2.70 0.70 0.73 0.46 13.4 0.01 5229 9429 KENORA UNORGANIZED 93.0 870208 6.73 8.30 13.4 3.20 0.86 0.77 0.11 5146 9122 KENORA UNORGANIZED 93.0 870208 6.73 2.40 0.70 0.57 0.71 1.91 1.01 5129 9429 KENORA UNORGANIZED 11.0 870208 7.24 0.0 0.57 0.71 0.91 1.71 1.71 0.71 0.71 0.71 1.71 0.71 1.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 <td< td=""><td>021)LAKE</td><td>5218</td><td></td><td>NORA</td><td>UNORGANIZED</td><td>511.9</td><td>870208</td><td>16.9</td><td>12.80</td><td>38.0</td><td>13.5</td><td>09.9</td><td>1.20</td><td>0.83</td><td>79.0</td><td>1.62</td><td>0.1</td><td>5</td></td<>	021)LAKE	5218		NORA	UNORGANIZED	511.9	870208	16.9	12.80	38.0	13.5	09.9	1.20	0.83	79.0	1.62	0.1	5
5135 9252 KENORA UNORGANIZED 269,0 870208 6.64 7.10 25.0 12.2 2.70 0.77 0.77 0.73 0.46 1.34 0.01 5215 9423 KENORA UNORGANIZED 97.0 870208 6.73 8.30 28.0 13.4 3.00 0.75 0.65 1.29 0.1 5245 9429 KENORA UNORGANIZED 97.0 870208 6.73 8.30 28.0 13.4 3.00 0.57 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0	022)LAKE	5136		NORA	UNORGANIZED	226.0	870203	6.8%	12.20	39.0	1	4.30	1.10	1.40	0.62	2.06	0.3	
5215 9343 KFRIGRA UNORGANIZED 49.8 870208 6.73 6.30 13.4 3.20 0.86 0.75 0.62 1.29 0.01 5129 9429 KENDRA UNORGANIZED 95.0 870208 6.18 3.60 19.0 13.2 2.00 0.57 0.71 0.5	024)LAKE	5135		NORA	UNORGANIZED	269.0	870208	6.64	7.10	25.0	12.2	2.70	0.70	0.73	97.0	1.34	-0.1	9
5229 9429 KENORA UNDRGANIZED 95.0 870208 6.18 3.60 19.0 13.2 2.00 0.57 0.71 0.30 1.61 -0.1 5146 9122 KENORA UNDRGANIZED 28.0 870206 7.21 24.00 0.57 0.71 0.30 1.61 -0.1 5145 9122 KENORA UNDRGANIZED 11.0 870206 7.21 24.00 6.30 1.30 1.50 0.71 1.93 -0.1 5253 9043 KENORA UNDRGANIZED 135.0 870206 7.23 43.30 92.0 22.0 13.00 4.10 1.70 0.69 1.18 0.4 5209 9022 KENORA UNDRGANIZED 56.0 870206 5.80 11.60 34.0 1.50 1.70 1.69 1.18 0.4 5207 9138 KENORA UNDRGANIZED 56.0 870206 5.80 11.60 34.0 1.09 3.50 1.20 1.10 0.89 0.75 1.06 0.5 <	025)LAKE	5215		NORA	UNORGANIZED	49.8	870208	6.73	8.30	28.0	13.4	3.20	0.86	0.73	0.62	1.29	-0.1	- 1
5146 9122 KENORA UNORGANIZED 28.0 870404 7.00 39.70 7	028)LAKE	5229		NORA	UNORGAN! ZED	93.0	870208	6.18	3.60	19.0	13.2	2.00	0.57	0.71	0.30	1.61	-0.1	9
5123 9224 KENORA UNORGANIZED 11.0 870208 7.21 24.00 60.0 7 6.30 1.30 1.50 0.71 1.93 .0.1 1.90 0.54 1.00 9224 KENORA UNORGANIZED 12.0 870208 7.23 4.34 0.95 0.0 14.4 11.00 2.20 0.99 0.70 0.39 0.4 1.00 0.50 0.50 0.4 1.00 0.50 0.50 0.4 1.00 0.50 0.50 0.50 0.50 0.50 0.50 0.50	029)LAKE	2146		NORA	UNORGANIZED	28.0	870404	7.00	39.70	2	2	2	6	2	2	•	2	
5253 9043 KENORA UNORGANIZED 102.0 870206 7.00 33.60 76.0 14.4 11.00 2.20 0.89 0.70 0.39 0.4 5208 94.13 KENORA UNORGANIZED 135.0 870208 7.23 43.30 92.0 22.0 13.00 4.10 1.70 0.69 1.18 0.4 5209 94.13 KENORA UNORGANIZED 155.0 870208 5.20 13.00 4.10 1.70 0.69 1.18 0.4 5247 957 84.0 13.0 6.20 13.0 6.20 1.30 0.52 1.00 0.69 1.18 0.4 5247 957 84.0 13.0 1.20 1.0 3.50 1.20 1.10 0.60 1.50 1.50 0.5 1.60 0.5 1.20 0.0 0.2 0.2 1.00 1.20 0.1 0.2 0.2 0.2 1.00 1.20 0.1 0.2 0.2 0.2 1.00	031)LAKE	5123		NORA	UNORGANIZED	11.0	870208	7.21	24.00	0.09	3	6.30	1.30	1.50	0.71	1.93	.0.1	270
5208 9413 KENORA UNORGANIZED 135.0 870208 7.23 43.30 92.0 22.0 13.00 4.10 1.70 0.69 1.18 0.4 5229 9022 KENORA UNORGANIZED 62.0 870208 6.29 11.60 23.80 60.0 12.2 7.70 1.50 0.52 1.06 0.5 524 9457 KENORA UNORGANIZED 56.0 870208 6.29 11.60 34.0 10.9 3.50 1.20 1.10 0.81 1.55 0.2 520 958 KENORA UNORGANIZED 77.0 870208 7.80 116.10 28.0 7.5 1.50 0.97 1.58 0.2 520 958 KENORA UNORGANIZED 73.0 870208 7.30 116.10 28.0 7.5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	033)LAKE	5253		NORA	UNORGANIZED	102.0	870206	7.00	33.60	76.0	14.4	11.00	2.20	0.80	0 70	0 30	7	-
5229 9022 KENORA UNORGANIZED 62.0 870206 6.80 23.80 6.0. 12.2 7.70 1.50 1.30 0.52 1.06 0.5 52.7 9457 KENORA UNORGANIZED 56.0 870206 6.82 11.60 34.0 10.9 3.50 1.20 1.10 0.81 1.55 0.2 520 7.03 7.38 KENORA UNORGANIZED 55.1 870206 7.80 116.10 228.0 4.6 38.00 6.40 1.20 0.97 1.58 0.2 5112 9059 KENORA UNORGANIZED 65.1 870206 7.80 10.10 10.20 1.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	037)LAKE	5208		NORA	UNORGANIZED	135.0	RZOZOR	7 23	U£ £7	02.0	22.0	13 00	7 10	1 70	0 40	1 18		5
5247 9457 KENORA UNORGANIZED 56.0 870206 6.92 11.60 34.0 10.9 5.70 1.70 1.70 1.70 1.70 5.70 5.70 5.70 5.70 5.70 5.70 5.70 5	038)LAKE	5229		NORA	LINDRGANIZED	62.0	RZOZOZO	A RO	22 BO	40.0	12.3	7 70	1 50	2 20	0.0			
5207 9138 KENDRA UNDRGANIZED 37.0 870206 7.30 116.10 228.0 4.6 38.00 6.40 1.10 0.97 1.58 512 9059 KENDRA UNDRGANIZED 65.1 870204 7.30 63.60 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	J39)LAKE	5247		NORA	LINORGANIZED	56.0	87020R	6 o	11 60	37.0	3001	2 50	1 20	00.1	0.32	9 . 6		
5112 9059 KENORA UNORGANIZED 65.1 870204 7.30 65.60 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	044)LAKE	5207		NORA	LINORGANIZED	37.0	870204		16 10	238.0	7 7	28 00	07.1	1 20	0.0	1.73	3 0	2
5257 9402 KENORA UNORGANIZED 73.0 870208 7.16 49.40 103.0 27.0 3.70 0.88 0.73 0.51 1.47	047)LAKE	5112		NORA	UNORGANIZED	65.3	870204		63.60	20000	, ,	00.00	0, 0	03.1	0.77	00.	9.0	
5272 0138 FEMORE INFORMATION OF 1 TO 12 TO	3493LAKE	5257		NORA	INOPCANIZED	73.0	870208	7 14	07 07	102 0	27.0	2 70	200	77 0		4 / 7		*
	DS234 AKE	5323		A COL	UNDROWNIZED	0.57	07020	0 . 10	04.44	0.001	0.12	2./0	0.03	0.73	0.51	1.4.	.0.	2

6.523 7007 KIPISSING 6.458 0905 HANDER BAY 6.458 0905 HANDER BAY 6.458 0905 HANDER BAY 6.458 0905 HANDER BAY 6.459 0905 HANDER BAY 6.450 0905 HANDER BAY 6	Main		Lat	Long District	district Township Lake Area Date pH Alk	Lake Area Date	Date	F	Alk	Cond	000	Ca H	Hg	No	¥	200	Ü	¥
6.859 7054, THOMSTORING SHAPING SHAPIN	6.553 7004 MIPSTESSING FINEMER NATIONAL CALL BROSSON G.J.Y G					ha			mg.L.		mg.L	mg.L.		mg.l.	mg.L	mg.l	ing.l	49.L
CATA	CAST 2007 2004 2007	щ	4523		SABINE	8.3	830500	6.37	17. 7	0 77	0	c	٢	c	e		e	
4.522 7000 MISTISSING HILLSTRR 4.1 S18599 7.2 6.13 6.8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	6550 7001 MASTING HUMB 53.4 R0103 7.0 S 20.0 55.5 G 1.0 1.0 S 20.0 0.0 S	AKE	4858		UNORGANIZED	422.1	810723	6.50	5.50	25.0	~ ~							
\$52.7 7001 MASSINGS HILLINGS H	455.7 7001 MISTSINGE HUCLURE	117	4550		NIVEN	53.4	821023	7.07	16.80	59.0	3.5	5.60	1.94	1.35	0.80	8.80	^	C.
2452, 7358, HISTSSING. 115TER. 72.9, BZ1016, 6.25, 6.26, 1.30, 1.40, 0.00, 0.26, 7.40, 7.715, 8.48, 9.70, 7.715, 9	2625 7305 HINTSTANCE HINTSTANCE 1727 B21016 6.35 10.10 6.40 0.50 0.20 7.40 7.70 7.70 7.70 7.70 7.70 7.70 7.7		4521		MCCLURE	4.1	830599	7.22	6.13	36.8	2	c	6	2	2	2		
4207 7000 NINDER MY CASA 10 10 10 10 10 10 10 10 10 10 10 10 10	4529 7800 IFFISING FINANCIAN		4554	_	LISTER	27.9	821018	6.30	4.81	38.0	5.3	3.40	1.10	1.00	0.56	8.90	c	35
4520 YOU NIPSISH ME THANSON 67.5 SHOOT 6.62 5.68 1.6 0.60 0.60 0.60 0.60 0.60 0.60 0.60	4529 YOU NINESSING FINANSIN 67.75 881031 6.62 5.68 2.0 6.0 6.0 0.80 0.80 7.5 6.50 0.7 6.00 0.80 0.80 7.5 6.50 0.7 6.00 0.80 0.80 7.5 6.50 0.7 6.00 0.80 0.80 7.5 6.2 0.0 0.80 0.80 0.80 7.5 6.2 0.0 0.80 0.80 0.80 7.5 6.2 0.0 0.80 0.80 0.80 0.80 0.80 0.80 0.8		4004	_	FITZGERALD	129.1	821006	6.53	10.10	0.77	5.0	4.30	1.40	0.90	0.62	7.40	0	13
4.75 2824 ALCONA 4.600 TRANSER BAY 4.600 TRANSER	4.75 2824 ALCIDAR		4529	_	FINLAYSON	27.5	881031	6.62	5.88	32.4	5.6	3.15	0.88	1.12	65.0	6.85	0.3	2
4502 7000 HUNDER BAY 4718 82012 5.712 5.79 0.4 6.20 0.00 0.00 0.00 0.55 4.30 4.20 5000 HUNDER BAY 470 8000 140.00 14.75 0.00 14.00 1	4925 9000 HUMBOR BMA	ш.	4715	-		0.69	791099	5.80	3.10	21.0	6	3.40	0.80	0.80	٥.	8.50	0.7	150
402 7607 HUNDER MY THE CALCA BOODS 6.27 5.27 5.00 1.05 0.150 0.050 1.50 0.050	4222 7827 MALIBRICIAN FIRE 46.70 800010 6.775 15.65 0.20 0.46 0.50 0.09 6.75 1.55 0.46 0.50 0.90 0.90 0.90 0.50 0.50 0.50 0.90 0.50 0.5	ш	4450	-	DIGBY	21.8	820323	7.12	5.79	30.0	~	2.60	06.0	0.80	0.55	4.30	^	31
4.522. 7024 MALIBRICION FURE 13.1 B81105 6.02 2.35 92.0 6.46 0.55 0.59 0.59 6.75 7.5 4.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	4522 7024 MALIBRICON HAVE 1024 10105 5.85 0.42 2.25 0.066 0.50 0.46 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.5		4805	-		467.0	800301	6.75	15.85	62.0	2	00.9	1.00	1.50	0.68	7.95	10	10
\$2.56 ARZA MILERIANION 10.7 \$2.0 <td>4526 ARIA MILIBRICIAN HANCLOCK 103,4 BIOTIS 5.85 0.47 2.9.0 0.47 0.57 0.00 0.50 0.50 0.50 0.50 0.50 0.5</td> <td>ш</td> <td>4523</td> <td></td> <td>EYRE</td> <td>23.1</td> <td>821105</td> <td>6.02</td> <td>2.23</td> <td>29.0</td> <td>4.4</td> <td>2.50</td> <td>79.0</td> <td>0.50</td> <td>0.98</td> <td>6.76</td> <td>(</td> <td>23</td>	4526 ARIA MILIBRICIAN HANCLOCK 103,4 BIOTIS 5.85 0.47 2.9.0 0.47 0.57 0.00 0.50 0.50 0.50 0.50 0.50 0.5	ш	4523		EYRE	23.1	821105	6.02	2.23	29.0	4.4	2.50	79.0	0.50	0.98	6.76	(23
\$55 702 PARRY COUNTY 15.0 802 10.0 15.0 0.50 0.50 0.50 0.50 0.50 0.50	\$517 7856 MILLINGTON MACALLEY 72.2 800123 6.35 1.08 2.0 7 3.0 0.50 0.50 0.50 6.70 7.2 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.70 0.35 6.70 7.2 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7		4526	_		103.4	810715	5.85	25.0	29.0	5.9	2.20	09.0	0.80	0,0	8.00		97
4.720 BAZ7 MICOMA 4.445001 AMORGANIES 4.54 BOSTORO 5.51 Z.46, 17.7 Z. 2.00 0.75 0.50 0.55 6.50 4.55 722 MICOMA 4.55 722 MICOMA 4.55 722 MICOMA 4.55 722 MICOMA 4.55 72 MICO	4.220 6.274 G.COCHA HAGUREN 33.8 802020 5.51 3.8 1.8 2.2 2.0 0.7 5.2 2.0 0.55 6.50 7.7 7.7 7.2 0.5 2.0 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0	AKE	4519	_	HAVELOCK	29.5	820323	6.35	1.08	24.0	~	2.00	0.50	09.0	0.25	6.70	C	23
4255 7824 MALIBERTON LARSON 733 B00120 5-57 2-46 17.7 2.2 2.00 0.32 0.40 0.24 4.56 7.7 14.00 0.32 0.40 0.34 4.56 7.7 14.00 0.35 0.40 0.34 4.56 7.7 14.00 0.35 0.40 0.34 4.56 7.7 14.00 0.35 0.40 0.35 0.40 0.35 0.40 0.35 0.40 0.35 0.40 0.35 0.40 0.35 0.40 0.35 0.35 0.40 0.35 0.35 0.40 0.35 0.35 0.40 0.35 0.35 0.40 0.35 0.35 0.40 0.35 0.35 0.35 0.40 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.3	4255 RB24 MILLIBRICON HARBURN 73.8 B00120 5.57 2.44 17.7 2.2 2.00 0.32 0.40 0.24 4.56 7.7 14.00 5.00 1.00 0.32 0.40 0.24 4.56 7.7 14.00 5.00 0.32 0.40 0.34 4.56 7.7 14.00 5.00 0.30 0.30 0.40 0.34 4.56 7.7 14.00 5.00 0.30 0.30 0.40 0.40 0.40 0.40 0.40 0	w i	4506	_	MACAULEY	34.3	820302	5.81	3.81	45.0	6	3.60	0.75	2.20	0.55	6.50	,	130
4515 RAS MALIBRION HARBURN HANDER BAY TA.B BORDED 5.49 30.0 7 <	4543 7824 MILLIBRICON HARBURAN 77.8 BODIOZA 5.0.2 3.0.0 7	ш	4720		LARSON	33.8	850209	5.57	5.46	17.7	2.2	2.00	0.32	05.0	0.24	4.56	C	120
4.245 7972 RANTS SOUND PROLOFICOT 1957. 2 830128 6.15 2.18 2.8.0 1.8 2.4.0 6.08 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0	4.257 620 TRUNDRER BAY CHALLENGER 22.6 7807795 6.08 0.14 17 17 17 17 17 17 17 17 17 17 17 17 17		4515		HARBURN	77.8	800128	5.49	0.27	30.0	-	3.60	2	7	2	2	6	6
4807 POLS THUNDER BAY 1047.0 B01006 7.65 38.18 93.0 7 14.00 4.00 1.10 0.47 4.20 9028 BAGS THUNDER BAY UNORGANIZED 20.6 821014 5.81 2.05 4.0 7	4827 VOSZ PRIMIDER BAY CHALLENER 10,7,7,0 80.006 7.64 38.18 7.14 7.0 4.00 1.10 0.47 4.20 4827 A STA CLOMA CHALLENER 12,2,6 280723 7.10 16.60 91.0 7		4545		PROUD FOOT	52.7	830128	6.15	2.13	28.0	1.8	2.40	0.58	0.50	0.50	7.71	6	31
482 / 905 Billosting 482 / 905 Billosting 4.82 / 905 Billosting 4.82 / 905 Billosting 7	482 / AS A GOMPA CARRADA GOMPA 6.08 0.4.1 7		/08%			1047.0	801006	7.66	38,18	,63.0	2	14.00	00.9	1.10	27.0	4.20	ć	~
140.2 200.0 ALIVERS 140.2 BOOT23 7.10 16.60 91.0 7 7 7 7 7 7 7 7 7	9020 SOBOL HUNDER BAY UNICARAITED 140.2 800773 7.10 16.60 91.0 7 <t< td=""><td>-</td><td>4827</td><td>-</td><td>CHALLENGER</td><td>22.6</td><td>780799</td><td>6.08</td><td>0.41</td><td>2</td><td>-</td><td>2</td><td>2</td><td>2</td><td>~</td><td>ć</td><td>6</td><td>6</td></t<>	-	4827	-	CHALLENGER	22.6	780799	6.08	0.41	2	-	2	2	2	~	ć	6	6
4502 7003 MICOPAL MILKES 2.0.6 g21014 5.87 2.0.6 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 4.2.7 0.5.0 0.4.7 7.7	4.00 FOR THE STING AULKIER 20.6 BTOL 7.5 GTOL 4.7 GTOL <td>KE</td> <td>505</td> <td>_</td> <td>UNORGANIZED</td> <td>140.2</td> <td>800723</td> <td>7.10</td> <td>16.60</td> <td>91.0</td> <td>~</td> <td>2</td> <td>6</td> <td>6</td> <td>~</td> <td>2</td> <td>6</td> <td>2</td>	KE	505	_	UNORGANIZED	140.2	800723	7.10	16.60	91.0	~	2	6	6	~	2	6	2
4.55 7927 MUSKORA HUSKORA 150.3 780779 7.45 9.50 49.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	478 91 92 92 92 93	ا د بي	702		WILKES	20.6	821014	5.87	2.03	24.0	4.3	2.30	0.56	0.55	0.34	6.60	5	31
425 722 MUSSKOKA 4708 6420 ALCOMA 419.4 8001999 6.71 10.70 26.0.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4/56 PATE MINISTRAIR UNDERGRAIN TO SEA 4.7 7	IN C	1010		LAUGHREN	300.3	790719	7.45	9.50	0.67	5	2	6	C-	~	6		0
4532 7840 WIPISSING FINLANTON LUTERMORTH 45.9 7.00 5.00 8.0 3.50 0.75 7 7 8.00 4.45 7 7 6.70 8.420 A.GORA ANSTRUTHER 2.5.8 700614 6.80 5.00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	453 7849 NIPISSING FINLAYSON 16.1 88101 5.68 0.71 22.9 3.0 1.80 0.59 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42	KF	7577		MISSONALZED	169.9	66/08/	6.71	10.70	26.0	6	2	2	c.	٠.	2	0	•
4532 7849 NIPISSING FINLAYSON 16.1 881101 5.12 0.70 5.0 1.50 0.75 0.45 0.45 4.53 784 4.53 784 7.50 0.75 <td>4532 7849 NIPISSING FINLAYSON 16.1 881101 5.02 6.07 5.0 0.50 0.59 0.54 0.45 4.45 4.45 7 1 7</td> <td>AKE</td> <td>4708</td> <td></td> <td>SADAGO!</td> <td>27. 5</td> <td>441000</td> <td>2.70</td> <td>7.27</td> <td>26.0</td> <td></td> <td>3.20</td> <td>0.73</td> <td></td> <td>~ 0</td> <td>8.00</td> <td></td> <td></td>	4532 7849 NIPISSING FINLAYSON 16.1 881101 5.02 6.07 5.0 0.50 0.59 0.54 0.45 4.45 4.45 7 1 7	AKE	4708		SADAGO!	27. 5	441000	2.70	7.27	26.0		3.20	0.73		~ 0	8.00		
4453 7816 PETERBOROUGH ANSTRUTHER 23.6 790614 6.80 5.80 5.10 7<	4453 7816 PETERBOROUGH ANSTRUTHER 23.6 790614 6.80 5.80 5.1.7 7.7 <t< td=""><td></td><td>4532</td><td></td><td>FINLAYSON</td><td>16.1</td><td>881101</td><td>5 68</td><td>0.00</td><td>22 0</td><td>9 6</td><td>1 80</td><td>24.0</td><td>0.43</td><td>0.21</td><td>5.56</td><td>0.1</td><td>5:</td></t<>		4532		FINLAYSON	16.1	881101	5 68	0.00	22 0	9 6	1 80	24.0	0.43	0.21	5.56	0.1	5:
4,553 7847 HALIBURTON LUTTERWORTH 4,69 7790E20 6.70 8.80 61.0 7 </td <td>4.553 784.7 HAITBURTON LUTTERWORTH 4.6.9 7790620 6.70 8.80 61.0 7 <th< td=""><td>щ</td><td>4453</td><td></td><td>ANSTRUTHER</td><td>23.8</td><td>790614</td><td>6.80</td><td>5.80</td><td>50.0</td><td></td><td>2</td><td></td><td>6</td><td>2000</td><td>0.40</td><td></td><td>- 0</td></th<></td>	4.553 784.7 HAITBURTON LUTTERWORTH 4.6.9 7790620 6.70 8.80 61.0 7 <th< td=""><td>щ</td><td>4453</td><td></td><td>ANSTRUTHER</td><td>23.8</td><td>790614</td><td>6.80</td><td>5.80</td><td>50.0</td><td></td><td>2</td><td></td><td>6</td><td>2000</td><td>0.40</td><td></td><td>- 0</td></th<>	щ	4453		ANSTRUTHER	23.8	790614	6.80	5.80	50.0		2		6	2000	0.40		- 0
4.556 7.50 7.50 7.50 7.50 7.00 0.69 0.46 4.558 9.131 8.456 7.50 9.10 6.16 0.46 0.46 4.558 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.46 0.45 <	4.556 7.51 7.51 7.50 7.00 0.69 0.46 4.558 7.51 8.71 8.71 8.71 8.71 8.71 9.72 7.50 1.00 0.69 0.46 4.558 7.253 8.10 8.75 3.70 3.70 3.70 0.75 0.46 0.64 4.657 7.23 8.10 8.20 8.75 3.70 0.75 0.75 0.64 0.66 0.50 0.64 0.64 0.64 0.75 0.25 0.64 0.66 0.55 0.64 0.66 0.55 0.64 0.66 0.50 0.64 0.64 0.67 0.75 0.64 0.66 0.50 0.64 0.66 0.50 0.64 0.66 0.50 0.64 0.66 0.50 0.64 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.69 0.64 0.66 0.66 0.69 0.66 0.6	w.	4453		LUTTERWORTH	6.95	790620	6.70	8.80	61.0	2	6	6	~	~			0
4-655 REAT INTESTING GOSTER 21.1 B21018 6.45 3.19 34.0 2.3 3.20 0.76 0.55 0.64 4-665 REAZ NIPISESING DEACON 229-4 B21006 6.39 3.40 5.3 2.0 0.76 0.55 0.64 4-667 7932 NIPISESING HAMMELL 356-2 80206 5.3 3.0 1.30 0.99 0.76 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.77 0.75 0.56 0.76 0.77 0.77 0.77 0.77 0.75 0.56 0.76 0.50 0.76 0.77 0.77 0.78 0.75 0.76 0.78 0.77 0.76 0.66 0.98 0.75 0.52 4.70 0.78 0.78 0.75 0.76 0.78 0.75 0.76 0.78 0.75 0.76 0.78 0.75 0.76 0.78 <td>4-655 REAL HITSISING OSLER 21.1 821018 6.45 3.19 34.0 2.3 3.20 0.76 0.55 0.44 4-665 REAZI NIPISSING HAMPEL 229.4 821006 6.39 3.70 5.3 2.80 0.76 0.76 0.54 4-667 7833 NIPISSING HILKES 75.1 821012 6.31 2.3 3.0 1.30 0.76 0.70 0.44 4557 7032 NIPISSING HILLAHTWIE 75.1 821012 6.31 2.3 3.0 1.30 0.76 0.50</td> <td>CNL</td> <td>4856</td> <td></td> <td></td> <td>43.0</td> <td>821001</td> <td>6.18</td> <td>5.34</td> <td>29.0</td> <td>2</td> <td>2.50</td> <td>1.00</td> <td>0.69</td> <td>97.0</td> <td>3.60</td> <td>0</td> <td>63</td>	4-655 REAL HITSISING OSLER 21.1 821018 6.45 3.19 34.0 2.3 3.20 0.76 0.55 0.44 4-665 REAZI NIPISSING HAMPEL 229.4 821006 6.39 3.70 5.3 2.80 0.76 0.76 0.54 4-667 7833 NIPISSING HILKES 75.1 821012 6.31 2.3 3.0 1.30 0.76 0.70 0.44 4557 7032 NIPISSING HILLAHTWIE 75.1 821012 6.31 2.3 3.0 1.30 0.76 0.50	CNL	4856			43.0	821001	6.18	5.34	29.0	2	2.50	1.00	0.69	97.0	3.60	0	63
4641 7923 NIPISSING HAMPEL 35.2 83.02 35.3 35.3 25.8 0.78 0.66 0.04 4641 7923 NIPISSING HILKES 75.1 210.6 5.3 23.6 3.7 3.0 0.86 0.78 0.66 0.50 4600 7853 NIPISSING HILKES 75.1 210.6 6.37 3.7 3.0 0.88 0.75 0.50 4557 7903 NIPISSING BALLAHTYNE 154.6 82008 6.97 6.17 37.0 3.7 3.00 0.88 0.75 0.50 4722 BALORAR UISARRA 164.6 840127 8.70 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6.8 0.30 6.8 0.75 0.5 6.6 0.30 6.7 0.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 </td <td>4641 7923 11 229,4 821006 6.38 3.92 3.5. 3.5. 3.6. 0.70 0.44 4641 7923 HIPISSING HAMPEL 356,2 851026 5.34 3.35 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 0.59 0.66 0.50 4701 423 ALCOMA UILKES 7.6 82100 6.37 3.7 3.7 3.7 3.7 0.50 0.88 0.75 0.52 4701 4223 ALCOMANIA UILKES 14,6 82100 6.99 1.06 0.99 0.66 0.50 4922 BALOR VILLARIAN 46,4 840100 6.99 1.06 0.75 0.56 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 <</td> <td>CKA</td> <td>4778</td> <td></td> <td>OSLER</td> <td>21.1</td> <td>821018</td> <td>6.45</td> <td>3.19</td> <td>34.0</td> <td>2.3</td> <td>3.20</td> <td>0.76</td> <td>0.55</td> <td>0.48</td> <td>8.90</td> <td>C.</td> <td>15</td>	4641 7923 11 229,4 821006 6.38 3.92 3.5. 3.5. 3.6. 0.70 0.44 4641 7923 HIPISSING HAMPEL 356,2 851026 5.34 3.35 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 0.59 0.66 0.50 4701 423 ALCOMA UILKES 7.6 82100 6.37 3.7 3.7 3.7 3.7 0.50 0.88 0.75 0.52 4701 4223 ALCOMANIA UILKES 14,6 82100 6.99 1.06 0.99 0.66 0.50 4922 BALOR VILLARIAN 46,4 840100 6.99 1.06 0.75 0.56 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 <	CKA	4778		OSLER	21.1	821018	6.45	3.19	34.0	2.3	3.20	0.76	0.55	0.48	8.90	C.	15
4607 7534 IPISSING HAMMELL 556.2 B50226 5.54 0.93 32.0 15.0 3.40 0.95 0.66 0.50 4600 505 MIPISSING HAMMELL 556.2 B50226 5.54 0.93 32.0 15.0 3.40 0.98 0.75 0.55 4557 7903 INPISSING BALLANTYNE 1398.4 B21012 6.37 3.70 3.7 3.00 0.88 0.75 0.55 470 18.23 ALCOMA UISHKRT 164.6 B50208 6.99 10.69 42.0 3.5 6.00 0.80 0.75 0.56 0.30 4922 B210 COCHRANE FAUGUIER 14.6 B40127 8.49 181.27 37.0 6.5 4.76 11.80 5.10 1.20 4851 9137 RAINY RIVER HRSCHEL 27.6 B40127 8.45 56.72 126.9 7 7 7 7 7 7 80799 8.63 77.50 425.0 7.7 7 7 7 7 80799 8.63 77.50 425.0 7 7 7 7 7 7 80799 8.63 77.50 425.0 7 7 7 7 7 7 80799 8.63 77.50 425.0 7 7 7 7 7 7 7 80799 8.63 77.50 425.0 7 7 7 7 7 7 7 80799 8.63 77.50 425.0 7 7 7 7 7 7 7 7 7 80799 8.63 77.50 425.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	460 735 735 735 3 20 15.0 3 4.0 0.95 0.66 0.50 460 783 175 3 4.0 3 4.0 0.95 0.66 0.50 4507 7903 IRPISSING 4ILIKES 75.1 21012 5.3 3.2 3.7 3.0 0.85 0.55 0.75 0.55 0.55 0.75		4000		DEACON	229.4	821006	6.39	3.92	33.0	5.3	2.80	0.98	0.70	97.0	7.00	0	23
4557 7903 NIPISSING AILLANTYNE 1998.4 B 21016 6.51 2.36 32.0 3.7 3.00 0.88 0.55 2.4 4701 8.423 ALCOMA UISHART 164.6 B 50208 6.99 10.69 42.0 3.5 5.00 0.88 0.54 0.54 4701 8.423 ALCOMA UISHART 164.6 B 50208 6.99 10.69 42.0 3.5 6.00 0.74 0.65 0.50 0.54 452 0.510 COLRAN E FAUDULER 14.6 B 50208 6.99 10.69 42.0 3.5 6.00 0.74 0.65 0.30 0.54 452 0.510 COLRAN E FAUDULER 14.6 B 50208 6.99 10.69 42.0 3.5 47.60 11.80 5.10 1.20 455 7759 HASTINGS HERSCHEL 27.6 B 503099 8.63 5.75 16.9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4557 7903 NIPISSING AILLANTYNE 1998.4 221016 6.51 2.36 32.0 3.7 3.00 0.88 0.55 2.4 4701 8423 ALCOMA UISHART 1598.4 221016 6.57 10.50 3.7 3.00 0.88 0.55 0.55 4.7 3.00 0.88 0.55 0.55 4.7 3.0 3.7 3.0 0.8 0.8 0.55 0.55 4.7 3.0 3.7 3.0 0.8 0.8 0.55 0.55 4.7 3.7 3.7 3.7 3.7 3.7 3.7 0.0 0.8 0.55 0.55 4.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.	u u	7600		HAMMELL	556.2	850226	5.54	0.93	32.0	15.0	3.40	0.95	0.66	0.50	6.95	c	279
E 4701 8423 ALCOMA USTARRITH 164, 850128 6.599 10.69 42.0 3.5 6.00 0.74 0.66 0.30 42.0 25 8210 COCHRANE FAUDUIER 14,6 850128 6.599 10.69 42.0 3.5 6.00 0.74 0.66 0.30 1.02 0.30 4.25 1.02 0.30 1.02	E 4701 8423 ALCOMA VISTABLE FALOGRA VISTAGRA CELOGA CO.50 CELOGA CELOGA <th< td=""><td>1</td><td>4557</td><td></td><td>BALLANTYNE</td><td>1208 /</td><td>821007</td><td>6.51</td><td>2.36</td><td>32.0</td><td>5.7</td><td>3.00</td><td>0.88</td><td>0.75</td><td>0.52</td><td>8.90</td><td>0</td><td>15</td></th<>	1	4557		BALLANTYNE	1208 /	821007	6.51	2.36	32.0	5.7	3.00	0.88	0.75	0.52	8.90	0	15
4922 B210 COCHRANE FAUGUIER 14.6 840127 8.49 181.27 357.0 6.5 47.60 11.80 5.10 1.20 4551 9137 RAINY RIVER UNORGANIZED 49.7 780799 8.63 73.50 45.5 47.60 11.80 5.10 1.20 4505 7934 HSTHINGS HERSCHEL 27.6 880808 5.25 -0.77 13.0 7	4922 B210 COCHRAME FAUGUIER 14.6 840127 8.49 181.27 357.0 6.5 47.6 11.20 4.5 17.5 18.5 17.5	E	4701		WISHART	164.6	850208	8	10 60	0.75	2.6	00.5	20.1	0.65	0.54	06.7	r- 6	0 1
4851 9137 RAINY RIVER UNORGANIZED 49.7 780799 8.63 75.50 425.0 7	485 1937 RAINY RIVER UNORGANIZED 49.7 780799 8.63 73.50 425.0 7		7855		FAUQUIER	14.6	840127	8.49	181.27	357.0	5 2	00.0	11 80	5 30	1 20	5 55		. 1
4505 7759 HERSCHEL 27.6 830599 8.26 56.72 126.9 7	4505 7759 HASTINGS HERSCHEL 27.6 830599 8.26 56.72 126.9 7		4851	9137 RAINY RIVER	UNORGANIZED	49.7	780799	8.63	73.50	425.0		000	20.		2			- 1
4717 8039 SUDBURY PARKER 50.2 860816 5.25 -0.17 32.0 1.3 2.00 0.67 0.78 0.72 4642 8073 HUMDER BAY	4717 8039 SUDBURY PARKER 50.2 860816 5.25 -0.17 32.0 1.3 2.00 0.67 0.78 0.72 4642 8407 4.0 86.20 800906 6.55 9.40 38.0 7		4505		HERSCHEL	27.6	830599	8.26	56.72	126.9	~	2	6					٠, ر
4816 9039 THUNDER BAY 4642 8407 ALCOMA DEROCHE 91.1 800649 6.35 1.70 35.0 7 7 7 7 4903 8713 HUNDER BAY 4642 BACOT ALCOMA DEROCHE 54.0 800629 6.75 6.70 35.0 7 7 7 7 4520 7643 REHREW BAGOT 271 800649 6.75 6.70 35.0 7 7 7 7 4520 7643 REHREW BAGOT 521.0 800623 8.01 109.40 219.0 7 7 7 4520 7643 REHREW BAGOT 521.0 800623 8.01 109.40 219.0 7 7 7 4520 7643 REHREW 54.0 821014 6.35 3.78 42.0 7.7 3.30 1.00 2.75 0.46 54.0 8118 MANITOULIN KILLARNEY 60.5 800389 4.79 -0.88 38.0 7 7 7 54.0 5.0 5.0 0.50 54.0 9118 KENORA 555.0 861004 7.19 7.02 28.0 2.9 3.90 1.05 0.76 0.35 5518 8718 KENORA 5520 861004 7.19 7.02 28.0 2.9 3.90 1.05 0.36 5520 8118 KENORA 5521 8718 KENORA 572 7.1 7.70 7.70 7.70 7.70 7.70 7.70 7.70	4816 9039 THUNDER BAY 6A20.0 800906 6.95 9.40 38.0 7 5.00 3.00 0.86 0.46 4642 8407 4.642 840.0 35.0 7	KE	4717	8039 SUDBURY	PARKER	50.2	860816	5.25	-0.17	32.0	1.3	2.00	19.0	0.78	0.72	10.50	0.3	110
8407 ALGOMA DERCOCHE 91.1 800419 6.35 1,70 35.0 7	8407 ALGOMA DEROCHE 91.1 800619 6.35 1.70 35.0 7	AKE	4816	9039 THUNDER BAY		6620.0	800008	6.95	05.6	38.0	2	5.00	3.00	0.88	95.0	2.50	C	0,8
8718 INUNOER BAY UNOGGANIZED 56.3 810604 6.75 6.70 35.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8718 INUNDER BAY UNOGGANIZED 56.3 810664 6.75 6.70 35.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		7995		DEROCHE	91.1	800619	6.35	1.70	35.0	ć	2	6	0	6	6	C	6
764.3 RENFREM BAGOT 271.0 800623 8.01109, 40 219.0 7 8	7643 RENFREM BAGOT 271.0 800623 8.01 109, 40 219.0 7		4903	8718 THUNDER BAY	UNORGANIZED	56.3	810604	6.75	6.70	35.0	ć	5	ċ		2	ć	C -	6.
7822 NIPISSING SPROULE 54.0 821014 6.35 3.76 42.0 7.7 3.30 1.00 2.75 0.46 8118 MANITOULIN KILLARNEY 60.5 800389 4.79 -0.88 38.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Main Hamsing Sproule S4.0 821014 6.35 3.78 42.0 7.7 3.30 1.00 2.75 0.46		4520		BAGOT	271.0	800623	8.01	109.40	219.0	2	2	2	~	2	i	6	0
### ##################################	8118 MANITOULIN KILLARNEY 60.5 800389 4,79 -0.88 38.0 7 7 7 7 7 7 7 7 7		4554	7822 NIPISSING	SPROULE	24.0	821014	6.35	3.78	42.0	7.7	3.30	1.00	2.75	97.0	7.00	6	53
7915 MIPISSING LIVSE 8.3 850225 6.79 5.43 38.0 2.6 3.90 1.05 0.76 0.52 9116 KENDRA - 565.0 861004 7.19 7.02 28.0 28.0 0.50 0.36 0.36 7913 MIPISSING EAST FERRIS 1704.5 820517 7.15 7.55 73.0 7.55 1.58 7.5 7.50 1.58 7.7 7.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	(7)1 MIPISSING LYSE 8.3 860225 6.79 5.43 38.0 2.6 3.90 1.05 0.76 0.52 9116 KENORA -		4605	8118 MANITOULIN	KILLARNEY	60.5	800399	62.7	-0.88	38.0	2	i	ć		۲.	2		•
9116 KHORA - 565.0 861004 7.19 7.02 28.0 2.9 3,40 0.56 0.59 0.36 7913 MIPISSING EAST FERRIS 1704.5 820517 7.15 ? 53.0 ? 5,50 1.58 ? 29216 KENDRA UNDREANIZED 186.3 870208 7.26 58.10 120.0 13.7 17.00 4.C 1.20 0.83	9116 KENORA - 5 FERRIS 1704.5 861004 7.19 7.02 28.0 2.9 3.40 0.56 0.59 0.36 7913 MIPISSING FAST FERRIS 1704.5 820517 7.15 55.0 7.5 5.0 1.58 7.20 820517 7.15 870208 7.25 59.10 120.0 13.7 17.00 4.0 1.80 7.22 LENNOX & ADDING ASHBY 7.1 881102 6.90 7.28 50.0 7.5 5.00 1.18 0.92 0.52 17.22 1.23 1.24 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25		4042		MYSE	8.3	850225	6.79	5.43	38.0	5.6	3.90	1.05	0.76	0.52	8.75	6	15
7713 HIPISSING EAST FERRIS 1704,5 820517 7.15 ? 53,0 ? 5,50 1.58 ?	7722 LENNOX & ADDING ASHBY 7.1 881102 6.90 7.28 50.0 7.5 5.0 1.18 7.2 0.52 7.7 7.2 LENNOX & ADDING ASHBY 7.1 881102 6.90 7.28 50.0 7.5 5.00 1.18 0.92 0.52 7.2 1722 LENNOX & ADDING ASHBY 7.1 881102 6.90 7.28 50.0 7.5 5.00 1.18 0.92 0.52 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5		4905			565.0	861004	7.19	7.02	28.0	5.9	3,40	0.56	0.59	0.36	3.74	0.1	13
9210 K BONDA 186.3 B70208 7.26 58.10 120.0 13.7 17.00 4.C 1.20 0.83	9216 KINORA UNORGANIZED 186.3 870208 7.26 58.10 120.0 13.7 17.00 4.C 1.20 0.83 7722 LEWNOX & ADDING ASHBY 7.1 881102 6.90 7.28 50.0 7.5 5.00 1.18 0.92 0.52 1		4004		EAST FERRIS	1704.5	820517	7.15	٥.	53.0	·	5.50	1.58	^	6	7.10	0	0
The second secon	7.1 881102 6.90 7.28		8175		UNORGANIZED	186.3	870208	7.26	58.10	120.0	13.7	17.00	3.4	1.20	0.83	0.0	0.1	5

and Marie	1 at	long District	Official Function of the child should sensitively bata base " march, 1990	Take Area Date	Date	ry Dat	a base	Cond Cond	DOC.	Page 84	2 2	ä	2	03	-	4
				ha		i	mg.L.	MS M	40	-		mg.L.	ng.l.	1.6	. 1.6m	#9.E
OMDAHL LAKE	5048	8929 THUNDER BAY	UNORGANIZED	369.6	800722	6.95	16.30	0.97	2	~	2	~	~		6	۲
OMEME LAKE	4830	9200 RAINY RIVER		126.0	810930	6.79	6.25	28.0	2	3.00	1.00	0.92	79.0	2.90	0	0.5
OMPA LAKE	4633	8242 ALGOMA	HEMBRUFF	59.5	780799	5.40	0.56	6-	2	2	~	~	2		4	1
ONAGUN LAKE	4547	7819 NIPISSING	DICKSON	11.6	821028	90.9	1.58	33.0	6.8	2.10	76.0	1.10	95.0	8.90	6.	25
ONAMAN LAKE	2000	8726 THUNDER BAY	UNORGANIZED	10846.2	810622	7.57	28.60	65.0	2	2	~	2	2	ć	6	0
ONAPING LAKE	4657	8130 SUDBURY	EMO & FAIRBAIRN	3862.3	810624	6.59	3.39	41.0	5.5	3.20	1.00	1.40	0.40	9.50	ć	62
ONE ISLAND LAKE	4515	7957 PARRY SOUND	FOLEY	32.1	800820	6.11	1.83	27.0	2	2.60	2	2	2	6.90	c	0
ONE ISLAND LAKE	4827	8530 THUNDER BAY	UNSURVEYED	53.2	850217	6.91	13.14	0.97	6.9	6.10	1.40	0.80	0.28	5.29	6	108
ONE ISLAND LAKE	4838	8925 THUNDER BAY		360.0	800301	7.04	10.72	43.0	~	2.00	1.00	0.91	0.54	06.9	6	11
ONE MILE LAKE	4558	7850 NIPISSING	PENTLAND	16.5	840804	6.50	4.50	31.6	9.9	3.11	1.02	0.78	67.0	6.80	0	07
ONEDEE LAKE	0797		SAYER	93.6	810399	6.72	9.87	42.0	2	2	7.	2	2	-		C
ONEPINE LAKE	5147	9437 KENORA	UNORGANIZED	7.796	870208	7.06	11.70	35.0	~	4.20	0.9	96.0	0.61	2.09	0.1	15
ONESIDE LAKE	4534	7805 NIPISSING	MURCHISON	13.3	830599	6.70	3.88	25.8	6	~	6	2	2	~	c	2
ONION LAKE	4840	8909 THUNDER BAY	UNORGANIZED	254.3	790808	5.90	10.40	51.0	2	2	2	2	~	~		0
ONWATIN LAKE	1795	8057 SUDBURY	CAPREOL	28.3	820518	6.75	9.63	56.9	2	5.80	1.41	3	6	12.10	۲.	6
OPASATIKA LAKE	7067	8306 ALGOMA	OPAZATIKA	193.1	880326	7.74	37.96	192.0	9.6	28.60	76.9	0.84	0.62	4.20	6	18
OPECHEE LAKE	1997	7950 NIPISSING	SISK	181.0	850226	4.49	24.22	105.0	7.0	10.60	2.75	5.30	0.70	9.35	6.	19
OPEONGO LAKE	7965	7823 NIPISSING	BOWER	5158.1	821027	6.53	4.30	45.5	3.4	3.30	1.20	1.10	99.0	8.80		13
OPINICON LAKE	76434	7619 FRONTENAC	BEDFORD	787.3	780799	9.10	2	2	2	2	7	2	~	2	6	,
OPTIC LAKE	5055		UNORGANIZED	344.4	810708	92.9	11.00	39.0	~	4.00	1.00	1.00	0.61	~	2	6
ORAM LAKE	4538		PRESTON	31.9	821014	29.9	10.20	41.0	4.1	3.70	1.20	1.25	0.72	6.80	6	0
ORAM LAKE	4538		BURNS	6.9	810599	6.47	5.36	0.97	~	~	7	ċ	~	۲.	2	7
ORIANA LAKE	4835			410.0	861004	6.77	5.29	27.0	6.7	2.40	0.86	0.89	27.0	3.91	0.2	33
ORLEY LAKE	4512		SHERBORNE	6.1	810804	5.69	0.40	58.0	۲ (٠.	P- 1	~ (e- (C .	c. 1	
OKIONA LAKE	400%	7012 MIDIEETIE	COCHETER	6.20	800903	6.73	5.10	22.0	- F	2 00 2	- 00	~ 8	2 0		۲. و	
USBURNE CARE (SAMA)	000%		CALLANIANE	0.4.0	600000	0.36	4.30	20.00	, v	2.00	0.70	0.50	0.00	00.7	. (200
OSCAR LAKE	4035		CHEUETT	0 07	840200	7.68	70 17	108 2	7 21	15 20	2 RD	2 10	77 0	2 40		. 60
OSKABUKUTA LAKE	4834		UNSURVEYED	118.3	850217	7.36	91.57	106.0	2.0	16.40	3 20	000	0.40	5 72		7
OSPREY LAKE	4547		DICKSON	22.8	821030	6.62	6.95	39.0	4.2	2.90	1.32	1.20	0.54	7.85	0	11
OSPREY LAKE	4958	8409 COCHRANE	ROGERS	6.0	840214	7.74	42.00	81.9	8.6	10.60	2.88	0.30	1.06	79.0	6	21
OSSEO LAKE	4558		DEACON	13.1	821022	6.54	5.35	37.0	3.5	3.50	1.00	08.0	0.54	8.50	^	17
OSTRUM LAKE	0767	9148 THUNDER BAY	UNORGANIZED	62.5	890217	6.40	11.19	38.0	11.3	3.70	1.00	1.40	0.42	2.28	7.0	× ×
DIATAKAN LAKE	1505			1515.0	810707	7.36	27.58	70.0	٠,	10.00	3.00	0.83	29.0	۲.	0	,
OTHER MAN LAKE	7199	ZOOF MIDIECTUC	- The state of the	188.0	810501	500	44.00	104.0		18.00	00.1	0.78	0.28	2.60	I F	9 •
OTTER LAKE	2777		RACTAPA	402 4	780500		10, 00	0.62		6.10	21.0	20.0	0.00	3.00	0.0	- (
OTTER LAKE	4531		SHERWOOD	14.8	810500		5 33	50.0	- (
4189 OTTER LAKE	7909		HEAD	20.5	810599	86.7	-0.21	27.D					2		0	,
4190 OTTER LAKE	7797	7919 NIPISSING	WIDDIFIELD	80.2	850225	6.30	2.35	27.0	6.6	2.60	0.55	06.0	0.56	5.50	6	53
OTTER LAKE	4650	8041 SUDBURY		8.67	7	4.34	-2.46	54.0	0.2	2.20	0.54	0.63	0.52	15.20	0.2	520
OTTER LAKE	4802	8447 ALGOMA	CHABANEL	7.6	780699	3.09	6	~			7	0		0	0	C
4193 OTTER LAKE (BIG OTTE	4517	7958 PARRY SOUND	FOLEY	506.5	810714	6.36	2.36	32.0	3.4	2.80	0.80	1.10	0.45	8.00	2	03
OTTER LAKE (COTTER)	7057	7723 LENNOX AND ADDI	ASHBY	305.9	800199	6.87	10.19	52.0	5	ć	6	6	0	2	0	4
OTTER LAKE (NL)	4537	7955 PARRY SOUND	HAGERMAN	4.3	830208	5.73	1.70	19.0	4.5	1.70	0.26	0.45	0.25	6.00	,	2
OTTER LAKE (NORTH SE	4517	7958 PARRY SOUND	FOLEY	68.1	800807	6.54	90.9	48.0	2	7.00	6	6	0	8.85	2	٢
OTTER LAKE (SOUTH SE	4517	7958 PARRY SOUND	FOLEY	506.1	800808	6.42	2.80	32.0		2.80	٥	2	¢.	7.10	٥	0
OTTERHEAD LAKE	4501		HINDON	13.1	881103	5.87	1.15	19.5	5.3	1.73	0.50	0.51	0.37	4.50	7.0	4
OTTERSLIDE LAKE	4543	7836 NIPISSING	MCLAUGHL IN	304 0	250160	76 7	2 15	25.0	0	2 30	O OR	0 85	0 50	16 8	•	35
				1.000	170170	0.00	2.17	0.00	7.7	0.00	0. 70	0.00	0.00			-

		7													,	
				ha			From . L.	Sm	1 1 000	1.1 000	-	1 000			-	-
							1	1	7.5	٦٠٤	7.6	7.6	1. j. r	1.6	7. 642	
4201 OTTERTAIL LAKE	4622	8345 ALGOMA	PLUMMER	303.7	780700	7 51	16 10	,	0	•	•	,	•	•	٠	•
4202 OUDAZE LAKE	4527	-	CHAFFEY	121.9	780699	6.70	3.01			- ~			- 0			
4203 QUELLET LAKE	4919	8147 COCHRANE	HAGGART	30.3	840128	8.05	70.63	169.0	26.5	22.70	5.38	1 70	0 60	72 1		600
4204 OUSE LAKE	4533	7840 NIPISSING	PECK	10.5	821024	6.39	5.58	53.0	5.5	6.30	1.24	2.40	0.52	7.20	2	7.0
4205 OUTER DUCK LAKE	4506	7716 LENNOX & ADDIN	G ASHBY	11.1	881102	7.76	48.53	111.0	6.4	17.10	3.02	0.76	0 70	2.00	¥2	
4206 OVAL LAKE	9097	7759 RENFREW	MARIA	12.9	810599	6.01	4.15	33.0	2	~	-	2				
4207 OVERHILL LAKE (NL)	4955	8200 COCHRANE	HOWELLS	0.9	840126	6.51	2.46	20.1	10.5	2.40	0.52	0.25	0.26	2.84	0	140
4208 OWAISSA LAKE	4540	7806 NIPISSING	PRESTON	8.9	821029	6.27	6.53	75.0	00	6.10	78 1	0 85	0 38	2	0	, ,
4209 OUL LAKE	4536	7838 NIPISSING	CANISBAY	277	821013	6.37	2 7	24.0	1 7	07 2		100	07.0	200		
	4610	04	MARIA	7.3	810599	6.42	2	36.0		01.1	5.	0	,	3.5		2 6
	9097	2	FITZGEDAID	18 0	821022	7 S	7.04	30.0	4/ 6	2 30	- 00			- 60		
	4515		MUCLIBE	35.5	830500	7 07	4.00	27.4	0.0	2.50	0.92	0.65	07.0	07.5		3
	7657		FINI AVEOU	2000	AACOCO	4.0%	2.70	1.40	-		2	1	2	~	~	•
	7522	2 3	WCCI MISON	200.5	671009	0.0	5.18	35.0	2	6.00	7	7	~	~	~	•
	776	= :	STOCK IN OUR	249.3	800718	0.13	2.53	55.0	-	5.40	~	~	~	2.8	•	•
	2004	-	BIGGAR	9.77	821014	20.9	5.66	29.0	2.6	2.50	0.86	0.55	75.0	6.90	~	50
4216 PAUDI LAKE	4530	2	PECK	11.1	881031	6.14	1.22	30.6	2.7	2.73	0.82	0.68	0.38	9.20	0.3	20
4217 PADDY LAKE	4610	œ	CLARA	13.9	810599	6.17	4.55	30.0	2	2	2	2	6	2	2	•
	4943		UNORGANIZED	2716.9	880321	8.11	06.50	213.0	5.5	33.30	7.40	1.16	79.0	4.20	1.3	5
4219 PAINT LAKE	4814	-	KILLINS	61.2	860820	7.44	20.34	61.0	6.1	8.70	1.30	79.0	0.41	5.93	0.3	1:0
	4513	_	SHERBORNE	40.1	820120	5.37	-0.18	29.0	2	2.60	0.65	09.0	0.40	8.60	0	150
	4510	-	RIDOUT	15.5	830129	90.9	3.50	34.0	3.9	3.10	0.92	0.75	77.0	8.62	c	52
	4510	-	RIDOUT	12.3	830129	6.13	16.91	35.0	3.8	3.30	86.0	0.80	0.50	8.45	0	87
	8757	۵.	JOLY	11.5	871104	6.45	2.95	27.8	3.6	2.60	89.0	0.70	0.42	6.90	2.0	•
	7655	_	UNORGANIZED	8.0727	810609	7.18	25.00	62.0	2	2	6	2	2	2	c	^
	4557	۵ ۱	MOWAT	53.7	780799	7.30	16.05	~	2	~	~	2	2	2	•	•
	2494		BRYANT	43.3	780899	8.10	51.50	~	~	2	2	~	~	2	0	r
ACCI PALANGIO LAKE	4903		FOURNIER	25.7	800416	7.45	07.06	179.0	2	~	6	c	¢-	¢.	0	٢
VACED PALETTE LAKE	4565	Σ 1	CHAFFEY	16.2	830219	6.51	9.51	20.0	3.5	00.4	1.36	1.85	06.0	8.50	0	.7
720 DAI MEDETON 1 AVE	4010	SUSY LIMISKAMING	NORDICA	11.9	800617	6.35	8.10	36.0	2	~	0	~	~	۲.	6	r
	100%	- 0	PALMERSTON	539.1	780699	8.39	2	٠.	2	-	~	c.	7	c.	c	,
	4720	-	UNORGANIZED	115.3	810708	8.09	100.50	194.0	~	~	~	0	2	2	6	c
	4003	7827 NIPISSING	DEACON	14.0	821022	6.85	11.90	0.65	4.1	7.80	1.76	0.80	0.56	8.40	•	2
	0144	_		128.0	810515	24.9	5.15	28.0	2	3.00	1.00	1.00	0.38	3.80	0	36
	6104			8.7510	810615	6.86	4.01	65.0	3.3	5.80	1.65	2.8	0.73	17.00		2
	7.705		MILNE	8.6	60/06/	6.70	7.20	75.0	~	2	2	2	~	c	۲	r
	1000	OTTO PASSING	KINCAID	258.4	820207	06.9	60.9	31.0	5.1	4.00	0.70	0.86	0.30	7. 3	^	0
	7.816	-		493.9	810/02	7.35	35.50	80.0	2	12.00	1.00	0.98	0.51	2.70	0	^
230 DADINEAU LAKE	7534		MUNKINOK	507.4	800/16	7.20	47.10	116.0	~	2	0	۲.	6	-	1	r-
	176%	_	BANGOR	792.2	861102	96.9	7.14	51.3	3.3	4.55	1.25	1.91	0.88	10.68	5.5	ب
SCAO PAPINEAU LAKE	4013	_	PAPINEAU	217.1	820521	6.93	6.65	6.0%	2	3.80	1.34	2	2	8.20	c	•
	4747		BULL	10.5	840617	6.21	1.20	32.4	0.9	2.91	0.81	0.98	0.57	5.90	د	2
4242 PAGUEITE LAKE	5000	-	MHITMAN	19.0	800616	7.15	17.40	74.0	2	2	2	2	6	6	ę.	r
	4265		RADCLIFFE	14.5	810599	7.16	22.14	0.96	2	~	5	2	6.	7	6	,
	4550	_	LAWRENCE	35.0	840605	6.10	1.13	28.6	3.6	5.66	0.72	0.62	0.43	7.50	c	,7
4243 PARUEE LAKE	4023	-	JOUBIN	6.7	790619	7.45	11.00	58.0	2	è	7	2	6	6	c	r
	4550	_	JAMES	32.9	810599	7.19	12.45	86.0	~	۲.	7	6	ć	4	c	0
1216 PARK LAKE	1265	_	FROST	71.3	840218	7.96	80.30	350.0	3.1	51.40	9.26	1.65	0.62	3.42	•	5
1200 DARK LAKE (LUNG)	4565	_	FINLAYSON	6.44	821020	6.29	4.56	37.0	6.1	3.20	1.00	1.40	77.0	7.00	^	5,5
ACON PARK LAKE (FARKLINE)	500%	1/48 NIPISSING	BRONSON	188.8	821023	7.13	18 SO	0 75	2 3	07 3	4 70	1 15	72 0	06 7	•	,
TAVE IN TAVE					1	1	00.0	24.0	203	0,40	01.0		00	0.00		

			-	Township I have been Date All All	I ako Aron	Date	70	A A	2	200	2	-	10 De	1	7		
th:	Lake Name	Lat	Long District	diusumoi	Lake Area		5.	mg.t.	I S		mg.L.	mg.f.	mg.L.	. Bg. L	mg.1.	mg.1	1.64
25.1	2251 DADKITNE LAKE	5097	7748 RENFREU	HEAD	19.5	810599	6.94	15.33	52.0	2	5	2	c-	~	•	0	
252	255 PARKEINE CASE	4807		CORBIERE	31.5	666062	7.48	19.80	117.0	6	¢-	ć	5	~	0	2	
2567	PARTING ! AKE	4757		SEMPLE	7.96	840206	8.33	121.50	236.0	5.9	35.80	6.12	1.05	0.50	97.9	0	
7567	PARTRIDGE LAKE	4529		SHERWOOD	17.4	810599	7.13	9.80	0.95	2	2	6	2	2	2	2	
5567	PARTRIDGE LAKE	4533	8008 PARRY SOUND	BURPEE	90.2	801006	6.19	3.50	29.0	2	2	2	6	2	6	0	
256	4256 PARTRIDGE LAKE	6259	_	WILSON	32.8	830209	5.56	0.80	20.02	8.3	1.60	0.38	0.45	0.36	4.66	^	
57	57 PARTRIDGE LAKE	4605		CARLYLE	11.9	780599	72.7	-0.26	c	2	2	3	6	6	•	•	
258	2258 PARTRIDGE LAKE (SHAL	4508		STANHOPE	6.0	780699	7.20	9.95	2	2	~	~	6	ć	2	2	
250	2250 PASTUA LAKE	7257	-	LYELL	18.9	830599	69.9	1.4.1	32.4	7	~	2	3	2	2	7	
260	4260 PAT LAKE	4518		MCCLURE	10.5	881102	6.12	1.60	30.0	6.1	2.60	0.84	0.98	0.35	8.50	7.0	
4261	PAT LAKE	4556	-	BALLANTYNE	6.1	830205	6.43	6.40	41.0	3.2	5.30	1.10	1.05	0.62	8.88	6	
4262	PATERSONS LAKE	4606	_	HEAD	3.3	810599	6.01	1.97	20.0	2	6	6	6	6	٥.	6	
4263	PATH LAKE	4700	8140 SUDBURY		186.0	810812	5.81	0.80	34.0	3.2	2.80	0.75	0.80	0.30	00.6	~	
4564	PATHFINDER (BEEF) LA	4629	8252 ALGOMA	JOQUES	268.3	810399	5.82	97.0	25.0	6	5	2	2	~		۲.	
4265	PATRICIA LAKE (NL)	4917	8531 THUNDER BAY		15.8	840216	8.06	135.60	263.0	6.9	39.60	8.26	0.65	0.52	3.72	~	
4266	PATS LAKE	4653	8002 TIMISKAMING	VOGT	41.2	800999	7.33	10.67	55.5	~	2	ċ	2	2	6		
4267	PATTEN LAKE	4632	8346 ALCOMA	MCMAHON	243.0	790599	92.9	8.80	45.0	~	2	6	2	6		0	
4268	PATTER LAKE	6027	8343 ALCOMA	GAUDRY	222.6	800515	09.9	3.70		2	2	2	٠	c.	C .	^	
569	4269 PATTERSON LAKE	4605	7947 PARRY SOUND	PATTERSON	335.9	800999	6.83	4.78	39.0	2	5	2	~	6	6	6	
4270	PATTERSON LAKE	4712	8418 ALCOMA		46.1	2	5.81	25.0	16.0	5.9	1.10	0.38	0.38	0.20	4.27	0.0	
4271		4458		CARDIFF	755.3	790723	7.00	16.90	110.0	2	2	2	~	۲.	~	2	
4272		4535		BURNS	9.969	800199	09.9	00.6	52.0	2	~	2	2	2	2	0	
4273		6087	9005 THUNDER BAY	HARDWICK	7.4	800801	2	38.70	98.0	2	~	2	6	ć	2	۲	
4274		4503	-		25.6	790199	5.41	0.73	34.0	2	3.00	2	~	7	¢.	6-	
4275		4842			18.9	780899	7.38	14.30	2	6	~	2	2	2	¢	¢-	
4276	PAUWATINE LAKE	4555	7858 NIPISSING	BIGGAR	50.7	840712	6.26	1.76	28.4	6.4	2.48	0.76	0.72	97.0	7.50	6	
4277		5021	8842 THUNDER BAY		109.2	800723	6.95	12.30	35.0	6	~	2	2	-	C.	¢-	
4278	BAYNE LAKE	4513	7950 PARRY SOUND	_	20.7	800820	5.79	2.29	30.0	~	3.20	2	5	c.	7.20	0	
4279	PAYNE LAKE	5050	9033 THUNDER BAY	UNORGANIZED	775.0	890218	7.00	27.36	0.99	14.3	9.30	2.30	0.59	0.43	1.33	0.5	
4280	DAYS PLAT LAKE	4857	8730 THUNDER BAY		564.9	-	7.11	8.69	37.8	8.9	4.80	1.08	0.56	0.20	5.22	c	
4281	PEAK LAKE	4619	8250 ALGOMA	MACK	8.76	810304	2.64	-3.20	32.0	ć	3	٠	6	•	6	•	
4282	PEANUT LAKE	4512	7958 PARRY SOUND	CONGER	16.6	800819	6.26	2.26	22.0	2	2.20	2	ċ	C.	6.70	0	
4283	S PEANUT LAKE	8767	8542 THUNDER BAY		21.4	840221	7.87	75.00	163.0	14.1	24.00	5.45	2.50	0.24	5.60	0	
4584	PEAR LAKE (NL)	4623	8233 ALGOMA	JOUBIN	7.2	790619	6.78	3.00	33.0	-	~	~	2			,	
4285	5 PEARCELEY LAKE (LOON	4542	7930 PARRY SOUND	CHAPMAN	44.1	890307	5.25	-0.90	50.9	2.8	1.65	0.30	15.0	0.33	5.80	0.3	
286	4286 PEARL LAKE (PEARL'S)	4752	8153 SUDBURY	WIGLE	5.4	840206	6.60	2.37	25.1	6.2	2.00	0.50	0.70	0.26	2.96	0	
4287	7 PEAT LAKE	4916	9023 THUNDER BAY	r UNORGANIZED	123.4	810609	7.10	24.70	0.69	2	C-	ć		C		C	
285	4288 PECK LAKE	4533	7839 NIPISSING	PECK	8.3	821017	6.18	2.20	25.0	2.8	2.00	09.0	0.50	0.24	00.9	~	
285	4289 PEDRO LAKE	4655			63.8	810811	5.88	0.26	39.0	2.3	3.60	0.80	09.0	0.35	12.00	7	
29	4290 PEENATAL LAKE	4833	9012 THUNDER BAY	LAMPORT	114.9	810702	6.93	47.80	353.0	7	~	~	2	5	6.	2	
20	2201 PEKACONING LAKE	0007			1590.0		6.97	6.39	25.0	~	2.50	0.59	0.65	0.45	2.64	2	
20	2292 PEI AU I AKE	2157		GHIL FORD	40.5		5.87	2.28	0.07	5	2.60	6	2	2	8.05	•	
29	4293 PELHAM LAKE	4933			139.0	800813	7.09	11.45	38.0	2	5.00	1.00	0.99	0.66	2	0	
29	4294 PELICAN LAKE	5567	8408 COCHRANE	ROGERS	5.8	840214	7.74	35.50	71.6	4.9	8.90	2.64	0.25	0.62	1.13	7	
50	4295 PELICAN LAKE	5007			2343.3	810707	7.56	25.77	68.0	3	00.6	2.00	1.30	0.63	2	6	
.29	4296 PELL LAKE	4526	7757 NIPISSING	LYELL	15.5	830599	99.9	2.73	26.0	2	ć	3	6	2	0	(
.29	4297 PEN LAKE	4527	7823 HALIBURTON	NIGHTINGALE	442.9	821022	6.39	3.90	33.0	1.9	3.20	0.80	0.85	0.58	7.40	۲ .	
.29	4298 PENAISH LAKE	4539	7829	BOWER	11.6	821029	6.53	7.24	0.44	7.9	3.90	1.34	1.25	0.74	8.50	0	
62	700 DEMACCE LANE	1716			5 000			1			000	-	100	000	4 4		
	Y PENASSI LAKE	64/42	8054 TIMISKAMING	KANKIN	232.5	880316	87.9	26.5	30.0	6.5	3.00	0.92	0.0	0.73	2.50		

10.00 10.0								-			3				•			
4443 7931 MISSIGNA UNIVERSIANT COURSENS TORK 4, 305 195, 0 6, 15, 15, 10 6, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15						ha			mg.l.	Si	"J. Bm	1.6u	1.6m	mg.t.	freg. L	. J. Cus	1.64	1 64
## 4629 7831 MINISTORM MONOR TOLEY 16.6 800229 6.04 3.0 15.0 6.0 15.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0																		
### 4.05 WAST PREFERENCE OF TAXABLE W. 6.5 800820 Z. 6.4 3.03 W. 6.5 10		4453	_	MUSKOKA	0000	38.6	800199	5.88	4.05	37.0	2	3.60	0.85	2	2	10.00	c	•
EE 6379 7922 MICHANA 610 2000 60 40 43 312 610 20 20 70 70 20 20 70 70 70 70 70 70 70 70 70 70 70 70 70		8777	_	PETERBOROUGH	CAVENDISH	9.92	830222	7.08	42.30	105.0	8.9	15.80	2.10	0.65	0.58	90.9	6	26
REF 6.65 8238 ALCOMA ALLIERMAN 6.5 7000187 7.2 7 7	4505 PENDER LAKE	4519		PARRY SOUND	FOLEY	18.6	800820	6.04	3.03	28.0	2	2.80	2	2	2	6.25	0	
Color Colo		4625	-	ALGOMA	CUNTERMAN	6.5	790815	6.20	0.70	262.0	2	2	2	2	2	-	2	~
Market 1,000 1,0		7650	-	ALCOMA	NONS	175.8	810803	7.23	8.50	129.0	~	2	~	2	7	•	•	,
### 6750 1797 MISCOCK ASSERTING NOT A STATE OF \$1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	4306 PENELTON LAKE	9067		ALCOMA	OPASATIKA	461.2	850529	8.02	98.69	143.0	2	21.80	5.16			3.06	~	5.6.
Market 6925 7000 Miscory 692 802117 685 1		4516	-	HUSKOKA	STEPHENSON	31.2	830219	6.51	14.50	122.0	9.4	6.30	1.88	10.50	1.08	27.0		1001
MAKE \$520 7904 MISSIGNA CHAFFEY 865,4 861127 S. 65 15.6 S. 65 S.	4308 PENHALL LAKE	5767	_	COCHRANE	STOODART	49.2	840211		109.74	214.0	10.9	31.30	7.00	1.25	0 68	72 6	,	2
H. MAKE 4958 9130 KENDRA MOXON 24, 80101599 5,58 0.65 27, 22 0.55 1.10 0.66	4309 PENINSULA LAKE	4520	_	HUSKOKA	CHAFFEY	865.4	861127		7.60	51.9	3.0	4	1 27	3 15	37	6 74		
Color Colo	4310 PENNSYLVANIA LAKE	4501	_	TUSKOKA	0000	24.8	800199		0.61	26.0		2 20	0 80		8	000		2
## \$532 7912 PARRY SOUND BETHUNE ## \$1000000		4958	-	ENORA	UNORGANIZED	1001	810707	7 3/	10.00	E 0 0	- 0	2.00	00.00	- 00	- "	00.	1	,
4602 7725 REHFREY 4.0 BOUNDAM 4.1 B10599 6.78 5.10 7 7 7 7 7 7 7 7 7	4312 PERBETH LAKE	4532	-	MARRY SONIND	BETHINE	30.00	2005007	43.7	24.01	37.00		00.	2.00	1.10	69.0	~	~	٠
CHINE 1775 REWRIELD 1100 1000	4313 PERCH LAKE	2097		FNEDEL	DICHAMAN	24.0	940500	24.0	2.50	23.0	2	2	2	~	2	~	•	,
### \$50.00 Hander Bay Free Figs ### \$50.00 Householder \$1.00 \$	4314 PERCH LAKE	4612		TENEDELI .	NO N	- 0	810399	0.70	7.08	26.0	2	2	2	2	2	۲.	^	•
Comparison of the Renal National Program Comparison of the Renal National Renal National Renal Renal National Renal Re	/315 DEBCH LAKE	7017	5 1	CENTREM PASS	HEAD	2.4	810599	6.56	2.8	60.65	~	2	2	٥.	5	~	2	•
The contract of the contract	4313 PERCH LAKE	5105		HUNDER BAY		80.0	800301	7.05	21.92	0.96	~	11.00	3.00	2.60	1.00	~	~	150
12.9 10.5 12.2 10.5 12.9 10.5 12.9 10.5 12.0	4310 PERCH LAKE (FISH)	1754		AKKY SOUND	PERRY	113.5	780799	6.71		2	٠ .	~	2	~	2	6	6	c
FOLIARE ACCHAMAE HARGARIZED 3312.9 B00810 8.29 6.30 14.0. 7 7.4. 7.25 8.60 14.15 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4317 PERCY BRANI LAKE	4/52		SUDBURY	BRIACOMBE	12.9	810599	6.16		27.0	~	2	2	2	2	6	~	•
Colorada Harris	4310 PERCT LAKE (PINE)	7154	_	TAL I BUR TON	HARBURN	9.565	780823	7.43		0.77	2	5.60	1.15	~	~	10.00		•
MANAGAMIZED 3312.9 900810 6.29 6.50 114.0 7 7 7 7 7 7 7 7 7	4319 PERON LAKE	7165		COCHRANE	HAGGART	14.3	840129	2.7	96.29	137.0	18.3	20.90	4.62	06.0	0.42	3.37	2	53
4931 8443 ALCOMA 4622 7071 HIPISSING 61815 4740 REARER 4043 8443 ALCOMA 4632 7091 HIPISSING 61815 4740 REARER 4043 8043 ALCOMA 4632 7094 HIPISSING 61815 4740 REARER 4043 8043 ALCOMA 4813 8043 ALCOMA 4813 8043 ALCOMA 4814 8043 ALCOMA 4814 8043 ALCOMA 4815 8043 ALCOMA 4815 8043 ALCOMA 4815 8043 HINDER BAY 4816 8050 ALCOMA 4818 8043 ALCOMA 4819 8043 HINDER BAY 4819 8043 HINDER BAY 4810 8043 HINDER BAY 4811 8044 BAY 482 8040 ALCOMA 482 8050 ALCOMA 482 8050 ALCOMA 483 8040 ALCOMA 484 804 804 BAY 485 8040 ALCOMA 486 8040 ALCOMA 486 8040 ALCOMA 486 8040 ALCOMA 487 8040 ALCO	4320 PERRAULI LAKE	2018		ENORA	UNORGANIZED	3312.9	800810	8.29	56.30	114.0	2	~	2	~	2	~	2	6
4.923 7914 PARRY SOUND PERRY 141.3 800599 6.50 3.16 35.0 0.50 0.66 3.40 0.35 4.61 0.35 4.62 7001 NIPLESSING OREG 141.3 800599 6.50 3.16 35.0 0.50 0.50 0.66 3.40 0.35 4.61 0.35 0.65 0.50 0.66 3.40 0.36 3.61 0.30 0.50 0.66 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 3.40 0.36 0.56 0.50 0.66 0.68 3.40 0.36 3.40 0.36 0.50 0.50 0.66 0.68 3.40 0.36 0.50 0.50 0.60 0.68 3.40 0.30 0.50 0.50 0.50 0.50 0.50 0.50 0.5	4321 PERKILIGU LAKE	4540		ENFREU	FRASER	1.67	810599	27.9	9.54	45.0	2	7	~	6.	2	6	0	r
4532 7914 PARKY SOUND 4624 7974 NIPLISSING 4618 4532 14104DER BAY 4618 64532 14104DER BAY 4618 64532 14104DER BAY 4618 6453 14104DER BAY 4618 6454 14104DER 46	4322 PERKIN LAKE	4951		LGOMA	FROST	15.4	840219	7.8%	98.10	191.0	5.9	31.20	3.94	07.0	0.34	1.54	2	M
4813 8437 ALGMA ABOTOSSANAY 50.4 4.10 830959 6.55 0.316 35.0 7 7.47 PARKET SOUND PERRY 41.0 830959 5.88 2.06 25.0 7 7 2.0 5 0.56 0.59 0.09 4.83 8.23 ALGMA ABOTOSSANAY 50.4 700999 7.41 20.85 91.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4323 PERRON LAKE	7794		IPISSING	OLRIG	47.8	850227	6.78	4.68	34.0	3.8	3.20	06.0	0.70	0.68	7.50	0	63
4813 8006 COCHRAME HAY BOTOSSAMY 30.4 790999 7.41 20.85 91.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4354 PERRI LAKE	7504		AKKY SOUND	PERRY	141.3	800299	6.50	3.16	35.0	~	2	2	2	2	2		•
4832 8006 COCHARAL HICHARD 108.0 800910 7.3 13.72 84.0 140.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4325 PERRY LAKE	4813		HUNDER BAY	2007004	41.0	830925	5.88	5.06	25.0	2	2.50	0.56	0.59	60.0	5.27		140
## 4831 8223 THUNDER BAY HUNGRANIZED 100.0 B00101 8.09 4.10 140.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4327 PERRY LAKE	2887		COURANE	MEGIOSSAWAT	30.4	200000	1.41	20.85	91.0	~	7	~	7	~	2	2	6
THE CASE TYST REMEREN AND CANDERS AND CASE OF THINDER BAY UNORGANIZED 26.6 790817 7.60 30.80 78.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4328 PERRYS LAKE	1887	3 1-	HINDED DAY	HICHARD	108.0	800910	8.09	04.10	140.0	~	2	~	~	~	2	~	0
4915 8925 THUNDER BY UNDGAHIZED 26.5 700817 7.35 9.85 43.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4329 PERSHICK LAKE	8657	- D	ENEBEN	CHEDINOS	24.6	717000	7.33	33.72	0.4	8.1	12.30	3.00	05.0	07.0	16.9	2	2
4658 8308 ALGOMA 4658 8308 ALGOMA 4651 8135 GALGOMA 4652 8135 SUDBURY 4652 8153 SUDBURY 4652 8165 SUDBURY 4652 8153 SUDBURY 4652 8165 SUDBURY 4652 SUDBURY 4652 8165 SUDBURY 4652 SU	4330 PESHEAU LAKE	4915		HUNDER BAY	INORGANIZED	24.6	700817	74.7	18.57	76.0	~ 0	~ (~ (~	2	6.	2	,
KE 4631 8340 ALGOMA GALBRAITH B5.10 BOORS 7.50 4.10 5.10	4331 PESHU LAKE	4658	-	LGOMA		188 B	810417	7 17	20.00	10.0					2	2	~	•
4822 8953 THUNDER BAY HARKS 17.0 800702 7.50 6.10 4.1.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4332 PETAUGUIN LAKE	4631	-	LGOMA	GALBRATTH	85.0	800827	7 30	4.00	42.0	2.0	05.4	7.55	0.00	0.35	7.50	n-	en en
4512 8113 SUDBURY GOSCHEN 99.0 821014 6.40 1.22 49.0 7 4.60 1.18 0.90 0.64 45.2 7709 PARRY SOUND BETHUNE 48.6 830126 6.30 3.60 34.0 4.2 3.00 0.70 0.85 0.35 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.7	4333 PETE LAKE	4822		HUNDER BAY	MARKS	17.0	800709	7.50	16.00	78.0			- 6		~ 0			
4532 7909 PARRY SOUND BETHUNE 48.6 830126 6.30 3.60 4.2 3.00 1.70 0.85 0.35 E 5057 9347 KHORAN 55.2 810708 6.78 9.44 35.0 7 3.00 0.70 0.85 0.35 E 4728 8343 SUGBRY 5.8 800612 6.80 3.00 91.0 7 3.00 0.70 0.85 0.35 E 4557 7216 RAINY RIVER 1778.0 820128 7.13 9.14 32.0 7 <	4334 PETER LAKE	4612		UDBURY	GOSCHEN	0.66	821014	07.9	1.22	0 07		0 Y	1 18	000	77 0	02 36		
FE 5057 9347 KENDRA HEYSON 35.2 810708 6.78 9.44 55.0 7 3.00 1.00 0.95 0.76 4.72 8343 SUDBURY KOSHY 25.8 800812 6.80 30.00 91.0 7 7 7 7 8.00 1.00 0.95 0.76 4.54 7714 REHERUA ALICE 80.4 810599 6.44 10.69 45.0 7 3.30 0.79 1.20 0.50 1.20 4.54 7714 REHERUA ALICE 810599 6.44 10.69 45.0 7 3.30 0.79 1.20 0.50 1.20 4.54 7714 REHERUA ALICE 810599 6.44 10.69 45.0 7 3.30 0.79 1.20 0.50 1.20 4.54 7714 REHERUA ALICE 810599 6.44 10.69 45.0 7 3.30 0.79 1.20 0.50 1.20 4.54 7714 REHERUA ALICE 810599 6.44 10.69 45.0 7 3.40 0.70 0.60 0.65 0.44 4.54 7714 REHERUA ALICE 81019 6.47 5.57 43.0 31.4 2.20 0.80 0.85 0.44 4.54 7638 MIPLISSING CANISBAY SOUND JOLY 35.8 830210 5.74 5.57 43.0 3.4 2.20 0.96 1.30 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0	4335 PETERS LAKE	4532		ARRY SOUND	BETHUNE	48.6	830126	6.30	3.80	0 72	6 7	200	200	24.0	200	7.50		- 2
E 4778 8345 SUOBURY KOSNY 25.8 B00812 6.80 30.00 91.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4336 PETERSEN LAKE	2005	_	ENORA	HEYSON	35.2	810708	6.78	77.6	35.0	10	3.00	1 00	0.00	0.00	0.43		0 0
4.857 9216 RANY RIVER 4. 1178.0 B21028 7.13 9.14 32.0 7 3.30 0.79 1.20 0.50 2.7 1714 RENFREU ALICE BASSON SOLVE 4.5.1 1.20 0.50 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	4337 PETROSKY LAKE	4728		UOBURY	KOSNY	25.8	800812	6.80	30.00	91.0		2						
E. (LOON) 4542 7714 RRHFREW ALICE 384, 810599 6.64 10.69 45.0 7 7 7 7 7 7 7 7 7	4358 PETITI LAKE	4857		AINY RIVER		1178.0	821028	7.13	9.14	32.0		3.30	0.70	1 20	0 00	18		0 4
CECDAN 4540 77918 PARRY SOUND PROUDFOOT 142.2 830128 6.23 2.07 31.0 2.2 2.70 0.60 0.65 0.44	4339 PETZNICK LAKE	2		ENFREU	ALICE	38.4	810599	99.9	10.69	45.0		2	2					,
4554 7832 NIPISSING CANISBAY 2.1 821019 6.47 5.57 43.0 3.4 4.20 0.96 1.30 0.58 454 7858 NIPISSING CANISBAY 35.8 8320201 5.76 0.94 26.0 3.4 2.20 0.96 1.30 0.59 1.30 0.59 1.30 0.50 1.30 0.50 1.30 0.50 1.30 0.50 1.30 0.50 1.30 0.50 1.30 0.30 1.30 1	4340 PEVENSEY LAKE (LOON)	3 .		ARRY SOUND	PROUDFOOT	142.2	830128	6.23	2.07	31.0	2.2	2.70	09.0	0.65	77.0	8.00	•	0
CLEDAR)	4341 PEWEE LAKE	4534		IPISSING	CANISBAY	2.1	821019	27.9	5.57	43.0	3.4	4.20	96.0	1.30	0.58	0 40	6	
4544 7858 NPTISSING BUIT 16.4 821005 6.34 24.6 24.0 4.0 2.10 0.52 0.50 0.50 4.00 8148 ITHISKAHING PHARAND 392.9 880319 7.48 36.75 84.0 9.7 12.70 2.84 0.80 0.37 14.7 840214 8.45 165.00 319.0 8.8 45.10 10.90 1.35 0.76 4642 8408 ALCOMA JARVIS 15.8 810521 8.00 1.10 1.10 1.10 1.10 1.10 1.10 1.1	4342 PETIUN LAKE (LEDAK)	9565		ARRY SOUND	JOLY	35.8	830201	5.76	76.0	26.0	3.4	2.30	97.0	0.45	0.34	7.30	,	1
4807 B148 INTERMING PHARAND 392.9 880319 7.48 36.75 84.0 9.7 12.70 2.84 0.80 0.37 465 84.09 64.00Harles Rocers 11.7 840214 8.45 165.00 319.0 8.8 45.10 10.90 1.35 0.76 11.7 840214 8.45 165.00 319.0 8.8 45.10 10.90 1.35 0.76 15.8 408 41.00Harles SPEIGHT 79.6 800899 7.12 9.09 58.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4343 PEZHEKI LAKE	7757	-	IPISSING	BUTT	16.4	821005	6.34	2.48	24.0	0.4	2,10	0.52	0.50	0.50	5.53	e) ()
452 8408 ALGONA 4642 8408 ALGONA 15.8 810521 6.30 1.10 76.6 81052 1.10 76.8 81052 1.10 76.8 81052 1.10 77.8 81052 1.10 77.8 81052 1.10 77.8 81052 1.10 77.8 81052 1.10 77.8 81052 1.10 77.8 81052 1.10 77.8 81050 1.10 77.8 81050 1.10 77.8 81050 1.10 77.8 81050 1.10 77.8 81050 1.10 77.8 81050 1.10 77.8 81050 1.10 77.8 81101 6.68 7.86 43.0 4.3 3.40 1.44 1.10 0.70 77.8 81101 5.96 1.38 27.0 3.5 2.55 0.66 0.71 0.41	1344 FRANKANU LAKE	108%		IMISKAMING	PHARAND	392.9	880319			84.0	2.6	12.70	2.84	0.80	0.37	63.4	r	, ,
4642 6463 ALLOMAN JARVIS 15.8 810521 6.30 1.10 7 7 7 7 7 7 8 81052 6.30 1.10 7 7 7 7 7 7 8 81052 1 6.30 1.10 7 7 7 7 7 8 81052 1 6.30 1.00 8.80 7.80 4.30 4.3 3.40 1.44 1.10 4.255 7824 NIPISSING ANGLIN 192.3 821019 6.68 7.86 43.0 4.3 3.40 1.44 1.10 4.25 7.80 881101 5.96 1.38 27.0 3.5 2.55 0.66 0.71 7.70 7.70 7.70 7.70 7.70 7.70 7.70		4420		OCHRANE	ROGERS	11.7	840214			319.0	8.8	45.10	10.90	1.35	0.70	5.11	c	()
4555 7024 NIPISSING ANGLIN 192.3 821019 6.68 7.86 43.0 4.3 3.40 1.44 1.10 4529 7834 HALIBURTON LAWRENCE 23.0 881101 5.96 1.58 27.0 3.5 2.55 0.66 0.71 4.70 7819 SINGHIDY LAWRENCE 23.0 881101 5.96 1.58 27.0 3.5 2.55 0.66 0.71	C3C7 PHILBDICK 1 AVE	7404	4 1	LUMA	JARVIS	15.8	810521	6.30	1.10	~	2	0-	2	c	0	·	~	,
4529 7834 HALIBURTON LAWRENCE 23.0 881101 5.96 1.88 27.0 3.5 2.55 0.66 0.71	4348 PHILIP LAKE	5557	-	IMISKAMING	SPEIGHT	79.6	800899	7.12	60.6	58.0	2	2	2	•	C	2	0	~
25.0 B3101 5.96 1.38 27.0 3.5 2.55 0.66 0.71	7375 PHIPPS IAKE	0657		AL TOLIOTON	ANGLIN	192.3	821019	6.68	7.86	43.0	4.3	3.40	1.44	1.10	0.70	8.61	•	0
	4350 PHIPPS LAKE	7707		MALIBORION	LAWRENCE	23.0	881101	2.96	1.38	27.0	3.5	2.55	99.0	0.71	0.41	51.	5.0	, ,

A 20 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	44	6	Ontorio Ministry of the Environment Acid Sensitivity Data Base - March, 1990	orment Acid	Sensitiv	ity Dat	a Base	- March	1990	Page 88	88		1	9	i	
		TO THE LOCAL PROPERTY OF THE PARTY OF THE PA	d issued	ha	Date	5.	mg.t.		mg.L.	mg.L.	Mg.L.	mg.l.	mg.L.	. J. 6	1.6m	Mg.L
4351 PIANO LAKE	4703	8159 SUDBURY	ALTON	32.6	810199	6.34	2.58	36.0	۲	2	2	~	6	,	~	
4352 PICARD LAKE (BIG CED	2777	7823 PETERBOROUGH	CAVENDISH	75.8	830222	7.47	82.10	185.0	4.7	30.80	3.24	1.30	1.22	8.47	C	20
4353 PICARD LAKE (PICKARD	4	8416 ALGOMA	TUPPER	54.7	800514	6.70	2.30	6	6	2	2	~	c		c	-
4354 PICARSON LAKE	4929	B622 THUNDER BAY	UNORGANIZED	120.1	810708	7.91	68.80	174.0	2	2	2	~	6	2	2	4.
4355 PICKEREL LAKE	4541	7918 PARRY SOUND	ARMOUR	513.4	880310	6.55	4.18	39.0	4.7	3.40	1.12	1.10	3	00 0	,	7
4356 PICKEREL LAKE	4837		UNORGANIZED	6063.5	880212	7.02	8.19	34.9	6.2	3.50	1.08	1.48	7	09.7	1 2	
4357 PICKEREI TAKE	4851		MANN	88 4	RRUTZR	07 4	40 07	127.0	7 21	10.50	07.7	0,0	2,0	200	4 6	2 0
ASS DICKEDING SAFE	6657		HIMDIDEN	17.0	700711	4 30	00 7	0.07	6.4	200	1	5	2.0	00.0	. (22
AND DESCRIPTION CANE	2178		HUDDCANTALD	, ,,,	04072	00.00	04.40	0.00	. (- (~ (~ (. (-	
V PICKEII LAKE	20%		UNURGANIZED	4.477	810625	9.68	19.50	0.95	2	2	2	2	•	2	۲	
4360 PICKLE LAKE	4814		COPENACE	222.4	810706	6.52	12.00	68.0	2	6	2	2	2	~	5	
4361 PICKLE LAKE	4856		MCG1LL	179.6	850218	7.44	58.96	126.0	11.5	19.90	06.4	0.56	0.26	3.02	6	-
4362 PICKWICK LAKE	0067	9306 RAINY RIVER	UNORGANIZED	492.5	880213	7.52	29.99	75.7	8.8	11.70	1.30	1.36	0.73	4.80	1.3	01
4363 PICNIC LAKE	4836	8516 ALGOMA	HUNT	150.8	780899	5.84	0.87	6	~	6	2			6	6	
4364 PIERRE LAKE	4930	8045 COCHRANE	SWARTMAN	2354.0	800429	7.20	40.60	0.06	~	2	2	~		2	0	
4365 PIGEON LAKE	4458	7928 MUSKOKA	MUSKOKA	56.1	800199	6.12	2.47	31.0	~	2.80	2	2	2	0	(
\$366 PIGEON LAKE	4743	8103 TIMISKAMING	KHIGHT	7.667	880316	7.62	51.13	122.0	5.8	18.40	3.42	1.20	0.33	8.40		
4367 PIGEON FAKE (NI)	2747	8102 SUDBIRY	HANMER	17.0	RODATI	200	0 40	0 77	2		0				٠, ر	
4368 PIGLET LAKE	4610		MARIA	15.0	810500	2 2	3.56	33.0		, (- 0				
4369 PIKE LAKE	1777			316 7	ARNINI	7 70	63 12	158.0	. 0	. UZ UC	, 44 S	2 58	1 5.6	00 0	1 7	
4370 PIKE LAKE	4540	REMEREU		23.2	810500	7 38	23 37	0.72			3.			000		
4371 PIKE LAKE	2707		STIIDHOI ME	0 87	840214	200	02 00	212.0	10 7	28 30	7 40	2 85	1 27	2 25		*
4372 PIKE LAKE (NL)	4542		BASTEDO	80	820521	6.05	11.06	8 07	_	5 80	3	5.	2	R 50		
4373 PILGRIM LAKE	4711			122.9	860811	5.46	0.03	27.5	2.3	2.05	79.0	0.65	17.0	8.70	0.3	~
4374 PILOT LAKE	5041	9205 KENORA	UNORGANIZED	579.8	810707	7.52	17.92	0.87	2	6.00	1.00	0.78	0.55	0	0	
4375 PILOTS LAKE (LOST)	4835		KNOWLES	68.4	850217	8.02	97.37	195.0	2.5	33.30	6.80	0.00	0.48	6.73		
4376 PINCERS LAKE	4935	8529 THUNDER BAY	UNORGANIZED	198.9	810708	7.46	36.90	89.0	2	2	6	~	2	~	2	
4377 PINCHER LAKE	4534	7851 NIPISSING	MCCRANEY	42.1	890306	5.21	0.10	23.9	2.8	1.70	87.0	0.57	0.36	6.80	0.3	0
4378 PINE LAKE	4456		MUSKOKA	157.3	800199	6.08	2.61	35.0	2	3.00	5	2	2	6	ć	
4379 PINE LAKE	7057	7904 MUSKOKA	OAKLEY	77.2	800715	6.19	2.40	34.0	2	3.00	2	6	2	8.80	۲	
4380 PINE LAKE	4507	7835	GUILFORD	111.8	780699	7.31	13.35	2	~	~	2	2	~	2	ċ	
4381 PINE LAKE	4540	7751	GUTHRIE	26.5	821029	6.45	7.37	0.65	5.5	07.7	1.46	1.30	0.88	10.56	ç	2
4382 PINE LAKE	4541		BUTT	24.2	881102	5.36	-0.07	20.8	5.6	1.70	0.41	0.45	0.37	6.45	0.2	2
4383 PINE LAKE	4542	-	RICHARDS	56.5	810599	6.98	14.34	24.0	5	3	2	0	٠	6	ć	
4384 PINENEEDLE LAKE	2040	2176		1038.5	810708	7.30	13.33	45.0	ć	7.00	1.00	1.20	₫.78	6	¢-	
4385 PINERY LAKE	4518	7808	MCCLURE	15.6	830599	6.20	76.0	28.0	2	6	3	6	٥-	6	ċ	
4586 PINETREE LAKE	4555	7819	NIGHTINGALE	104.3	821101	6.12	1.70	27.0	2.7	2.30	0.62	0.55	0.24	6.87	ċ	-
	2000		238	5.6	840212	7.46	16.13	36.2	2.0	4.30	1.06	3	99.0	0.51	ċ	
4388 PIPE LAKE	4706	84.55	NICOLET	30.0	850207	6.51	2.85	21.0	3.0	2.70	0.33	09.0	0.35	4.48	ذ	2
4389 PIPE LAKE	4758	8543	UNORGANIZED	0.77	800621	7.14	13.00	52.0	5	2	2	2	2		ć	
	7067	9104	UNORGANIZED	0.59	890215	6.80	13.62	36.0	4.3	4.10	06.0	19.0	0.45	2.20	0.5	
4391 PIPIO LAKE	4254		LAWRENCE	6.9	881101	19.4	-0.93	33.0	5.6	2.35	0.73	0.81	97.0	8.45	7.0	00,7
4392 PIRSSON LAKE	4854	8144	WHITESIDE	10.2	840204	8.03	56.85	122.4	8.2	17.50	3.32	0.75	0.38	3.96	ć.	-
	4554		PAXTON	105.4	821004	6.25	3.20	32.0	5.6	2.90	76.0	0.75	0.40	7.40	6	274
4394 PISTOL LAKE	4621	8250 ALGOMA	MACK	71.4	800717	00.9	09.0	27.0	0	6	ć	6.	2	٥	ć	
4395 PIVABISKA LAKE	6767	8343 COCHRANE	HANLAN	5.662	820528	~	0	114.8	c	16.30	3.95	2	0	2.60	ć	
4396 PIVOT LAKE	4808	8428 ALGOMA	COWIE	134.3	850216	6.58	3.94	39.0	4.5	4.10	0.95	0.80	97.0	10.18	١	~
4397 PLASTIC LAKE	4511	7850 HALIBURTON	SHERBORNE	32.1	881117	5.17	6.47	22.7	2.3	1.85	77.0	0.50	0.22	7.00	5.0	()
4398 PLATE LAKE	4521	7955 PARRY SOUND	FOLEY	7.0	830214	5.8%	2.04	52.0	0.4	2.70	0.72	7.40	0.30	05.9	۲	٠
4399 PLOUGH LAKE	4529	7835 HALIBURTON	LAWRENCE	11.6	821020	A DR	1 07	23.0	7 7	2 00	08 0	0 40	110	000	e	,
400 PILIMB LAKE	1000				2000	000	1	0.36	0.0	000	17.00	00.0	227	2 40		

LANCE NAME				Hin	Envi	rorment Acid Sensitivity Data Base	Sensitiv	ity Dat	a Base	Harch,	1990	Page	8					
THE LAKE 622 003 THUMBER BY C. GLOSS 100 1150 1.1 10.1 10.1 10.1 10.1 10.1 1	# Lake Name	Lot	Long Dis	strict	Township	Lake Area		£	Alk	Cond	200	Ca	Mg	Ma	¥	SO	כו	AL
PRATICIA LAKE 6002 8559 TOLORISE BAY COCKING NO. 6 27 80179 7.12 8.0.6 17.5 5.00 1.00 1.00 0.43 5.00 1.00 1.00 0.45 5.00 1.00 1.00 0.45 5.00 0.45 5.00						ha			1.6m	KS		ng.L.	ng.l.,	1.6a	mg.L	1. Gu	mg.t	J. 64
PARTITION CORPORATION CO	:451 POWELL LAKE	4827		UNDER BAY		240.0	810501	7.12		0 17	0	2 00	00	00	2/0			e F
PRAILITE LAKE 6702 BASS TRIMBRES BAY WORDGRANTZEN 1100 BLOGGES BAS 14,00 7.0 12.0 22.0 6.16 1.05 0.08 3.10 17.0 17.0 17.0 17.0 17.0 17.0 17.0 1	4452 POWELL LAKE	4902		CHRANE	OSCAR	1.65	840129	7.74		107.6	17.6	6.30	8 %	3 K	27.0	2.00) .
PRINTEL LAKE 6470 2520 COMBINER BAY UNDIGNALIZED 150-1 0110-1 0.05 81-10-1 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	453 PRAIRIE BEE LAKE	4755		DBURY	COSENS	1150.8	800522	6.80		54.0	^		2		3.0			2 0
## 1500 CHANGE 4679 SECTION CHANGE 4579 CHANGE 4570	4454 PRAIRIE LAKE	4902	-	UNDER BAY	UNORGANIZED	169.1	810611	8.05	87.10	179.0	2		٠,		- 6			
REFLICE LAKE 6400 918 AHMY RIVER BY UNGERANTED 149,9 700731 6.70 11.50 1.60 1.00 1.00 1.00 1.00 1.00 1.00 1.0	4455 PRATT LAKE	4857	_	CHRANE	SEATON	93.2	840130	8.23	98.64	195.0		U7 00	41.9	1 05	. 88	- 0	6	,
PRETITY LAKE 6200 7754 MPIOSING FOLMS 640775 6.85 41.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4456 PRELATE LAKE	4811		UNDER BAY	UNORGANIZED	149.9	790731	6.70	13,30	40.0		~			3.0			2 0
PRINCE LAKE 255 9024 TRUMER N COLLILAR 20.4 B0171 & 5.35 0.75 0.37 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.	4457 PREMIER LAKE	7800	_	INY RIVER	UNORGANIZED	24.7	780799	6.86	13.95	41.0	~		٠, د					
STATE ACT AC	4458 PRETTY LAKE	4559	_	PISSING	EDGAR	20.4	840712	6.50	6.26	37.7	8.9	3.41	1.22	0 0	. S. O.	. Y		
REHIEREL LAKE 6429 8334 ALCOMA SHINGAMENCROME 6479 701099 6.43 16.40 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4459 PRIDE LAKE	5025	-	UNDER BAY	MCGILLIS	93.7	800820	7.35	19.70	52.0	~	,	2		2	0.0		, (
REHINGE LAKE 4623 AGON HIPISSING SABINE 26.9 770 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4460 PRIMEAU LAKE	4639	-	GOMA	SHINGWAUKONCE	117.5	800827	6.35	1.80	30.0	~				- 1	, (
NETHORE LAKE		4634	_	GOMA		45.9	791099	07.9	16.40	0.03		02 7	1 10		- 6	7 00		, (
REPUBLICE LAKE 6705 BG454 ALLOWA AND MAGIETER 94.7 B00199 6.55 6.15 1.10 1.35 34.00 10.85 11.70 61.0 BFINGEE LAKE 6705 BG454 ALLOWA AND MAGIETER 94.7 B00199 6.55 4.75 4.10 17.7 1.0 1.35 34.00 10.85 11.70 61.0 BFINGEE LAKE 6405 BG456 HARDER 6405 BG456 BG456 C.7 1.2 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2		4523	-	PISSING	SABINE	56.9	830599	6.25	2.39	32.3	٠, ٠					2	0.0	2 6
PRINGLE LAKE 4553 7955 PARAN AND I MALLEER 457, 201979 6.75 4.77 4.10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4816	_	GOMA		34.3	2	7.69	31.92	0.76	6.5	1.00	1 30 3	00 7	0 83	1 70	63 0	. (
PRINCIPLE LAKE 4053 B645 TRANDER BAY WAY HORSE ALTO BE 759 B759 C.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		4452	_	NNOX AND ADD!	ANGLESEA	2.76	800199	6.05	4.77	41.0	,			00.		0 0	0.	٠ ,
REMEICH LAKE (4930 89265 KENORA NA HORGENIZED 102.3 790827 5.9 of 15.8		4558		RRY SOUND	PRINGLE	6.79	780799	6.76	4.73	2	٠,			- (- 6	. (٠. ر	
PROSPECT LAKE (41) 6.43 9325 RERORA VAN HOME 6.0 8 7000 5 5.3 0.4 13 2.0 0.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		4903		JADER BAY	UNORGANIZED	182.3	790877	00.9	15. RD	0 07	٠ ,	- 6	- (٠. ر	. (. (
PROSPECE LAKE (445 7908 HALLSMOCKA DARAER 69-1 820105 6.70 1.56 1.35 1.30 0.75 1.00 0.50 7.00 PROPERE LAKE (456 7227 7820 HALLSMOCKA DARAER 69-1 820105 6.70 1.32 0.25 1.30 0.75 1.00 0.50 7.00 PROPERE LAKE (546 7224 HPISSING CANISBAY 110.4 820425 6.06 2.37 2.00 0.43 2.00 0.43 7.00 7.00 0.20 7.00 0.00 0.34 7.00 PROPERE LAKE (546 7224 HPISSING CANISBAY 110.4 820425 6.06 2.37 2.00 0.52 0.00 0.34 7.00 7.00 0.00 0.34 7.00 PROPER LAKE (546 7224 HPISSING CANISBAY 110.4 820425 6.06 2.37 2.00 0.50 0.34 7.00 0.34 7.00 PROPER LAKE (547 7824 HPISSING CANISBAY 110.4 820425 6.06 2.37 2.00 0.50 0.34 7.00 0.34 7.00 PROPER LAKE (547 7824 HPISSING CANISBAY 110.4 820425 6.06 2.37 2.00 0.30 0.34 7.00 0.34 7.00 PROPER LAKE (547 7824 HPISSING CANISBAY 110.4 820425 6.06 2.39 7.00 0.34 7.00 0.34 7.00 0.34 7.00 PROPER LAKE (547 7824 HPISSING CANISBAY 110.4 820425 6.06 2.39 7.00 0.34 7.00 0.34 7.00 0.34 7.00 0.34 7.00 PROPER LAKE (547 7824 HPISSING CANISBAY 110.4 820425 6.06 0.34 7.00 0.3		2767		NORA	VAN HORNE	40.8	780899	7.51	20.65	2	٠ ,	- 6	- 1		- 6		. (. (
PRODUCE LAKE (\$45, 7935 PARTERISEN HOLINAME 6.9 839208 5.39 0.55 25.0 6.43 2.40 0.20 7.20 7.20 7.20 PARTERISEN HOLINAME 6.9 8210 5.30 0.55 25.0 0.75 0.65 0.50 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.2	4468 PROSPECT LAKE	6575	_	SKOKA	DRAPER	69.1	820126	20.9	1 68	77.0	٠,	2 30	- 22	. 00		. 00		
PRODUCTION LAKE	4469 PROSPECT LAKE (NL)	4547		RRY SOUND	CHAPMAN	6.8	830208	5 30	0 55	20.00	2 /	2 /0	0,00	00.1	0.00	7.00	. (9 0
PRODICK LAKE (PHE) 6453 RATIOSISHIG CANTISEN (10.4 87025 6.06 2.21 2.9.0 5.01 2.12 0.00 1.00 1.00 1.00 1.00 1.00 1	4470 PROTILER LAKE	4527		LIBURTON	NIGHTINGALE	9.67	821105	6 05	1 87	32.0	0.0	2 80	0.40	00.0	07.0	37.1		011
PRODUCIL LIKE (PINE) 4534 SAND HIPISSING CANISBAY 110.2 821025 6.06 2.22 75.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	4471 PROULX LAKE	4546	_	PISSING		383.5	810714	67.9	20 5	0 27		2 20	1 25	4.00	0.00	8.0	. (>
PRUCH LINE (PINE) 4653 6418 ALGONA MARNE 51.2 850206 6.27 1.50 23.0 4.0 23.0 4.0 23.0 4.0 23.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4472 PROVOKING LAKE	4534		PISSING	CANISBAY	110.4	821025	90.9	2 2 2 2	20.0	3.5	2.50	62.1	05.1	0.00	7.00	,	56
PUDDIAGRAL LAKE 4056 84.08 COCHRANE ROCERS 2.1 840214 8.18 72.10 139.0 8.5 19.70 4.58 0.50 0.50 0.52 0.52 0.50 0.50 0.50 0.50		4653		GOMA	MARNE	51.2	850208	6.27	1.90	23.0	7.0	2.70	0.50	0.00	0.54	7. 70		200
Value Valu		4956	_	CHRANE	ROGERS	2.1	840214	8.18	72.10	139.0	8.5	0.70	58	0.00	0.50	1 27		10
PUGNAGUL LAKE 4.647 7801 RENFELU MRIA 17.1 810599 6.08 5.98 39.0 79 2.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4705		DBURY		5.2	2	87.5	97.0	20.00	20	2 70	27 0	0.50	0.00	2.0		700
PUGNAMCHI AKE 4554 7825 NIPISSING BUITT 4.0 B40617 5.63 2.13 18.7 5.7 2.23 0.62 0.70 0.47 5.20 7 7 724 AHRIVAL LIKE 4559 703 703 703 703 703 703 703 703 703 703		7097	_	NFREW	MARIA	17,1	810599	6.08	5.88	39.0		2 2	20.00	20.0	20.14	0.40	7.0	20 6
PURITY LAKE 4558 7825 NIPISSING DEACON 9.8 821022 6.88 7.38 39.0 8.6 3.30 1.34 1.05 0.64 7.20 7.20 7.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1		4544	-	PISSING	BUTT	4.0	840617	5.83	2.13	18.7	5.7	20.0	69.0	0 70	27 0	5 20	· · ·	108
PURITY LAKE 4551 7744 HASTINGS BANGOR 132.8 780799 7.03 7.00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4478 PUKINA LAKE	4558	-	PISSING	DEACON	9.8	821022	6.88	7.38	39.0	8.6	3.30	1.34	1 05	77	7 20		100
PUSKAMA LAKE 4950 9157 THUNDER BAY UNORGANIZED 50.0 890217 7.50 62.71 128.0 10.2 18.00 3.90 1.80 0.81 PUSKAMA LAKE 4731 843.5 SUBGURY CARDIFF 54.3 800128 7.52 6.78 87.0 7 12.80 7 7 12.80 PUSKAMA LAKE 4922 8435 ALGOMA HCEWING 36.6 840218 7.16 60.20 123.5 12.0 19.40 3.32 0.40 PYRAMID LAKE 4928 9058 INHAIDER BAY PYRAMID ANGERI LAKE 4510 7807 REHFREU HARIA 4610 7807 REHFREU HARIA 4610 7807 REHFREU HARIA 4610 8457 ALGOMA BUCKLES 4628 8625 5.20 10.5 2.90 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.8	4479 PURDY LAKE	4521	x	STINGS	BANGOR	132.8	780799	7.03	7.00	2	2	2			5 .	2.50		3 (
PUZZEL LAKE 4503 7813 HALIBBIRTON CARDIFF 54.3 B00128 7.24 25.78 B7.0 7 12.80 7 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 12.80 7 7 7 7 7 7 7 7 7 12.80 7 8 10.80 81.00	4480 PURITY LAKE	4950	-	JNDER BAY	UNORGANIZED	50.0	890217	7.50		128.0	. 0	8.00	3.00	1.80	0 81	1 88	, p	
PUZZEE LAKE 4731 8343 SUBBIRY CENIER 233.7 800812 7.05 26.70 87.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4481 PUSEY LAKE	4503	_	LIBURTON	CARDIFF	54.3	800128	7.24		87.0		2.80				3.		٠ ,
PUZZEE LAKE		4731		BURY	GENIER	233.7	800812	7.05	26.70	87.0	~	c				6	2	0
Variation Lake 4908 9058 Figure 4908 9058 4570 6.65 25.0 10.5 2.90 0.60 0.62 0.40	4483 PUZZLE LAKE	4927		SOMA	MCEWING	36.6	840218	7.16		123.5		07.6	3.32	0,40	0.26	2.35	0	00
COMMENDER CASSE	4484 PIRAMID LAKE	8065		JNDER BAY	PYRAMID	337.5	890215		6.65	29.0		2.90	0.80	0.82	0,40	2.94	0.2	03
COUNTING	4485 GUADES LAKE	4536		VFREU	NORTH ALGONA	7.6	810599		23.76	0.02	~	2	٠	¢-	6	,	c	~
CHARLE CAST SIZS INIPISSAMING FRIPP S9-5 840205 7.90 44,89 107.0 6.2 14,30 3.30 0.70 0.24	CASO COAKIL LAKE	0105	_	VFREW	MARIA	6.3	810599		1.52	32.0	6	6	6		6	0	,	2
CONTINUE CALCIDITION CAL	445/ UUAKIZ LAKE	5187	-	41 SKAMING	FRIPP	59.5	840205	7.90	64.89	0.70	01	4.30	3.30	0.70	0.24	6.18	2	13
4635 8412 ALCOMA SMILEKY 111.0 B50207 7.29 19.66 52.0 3.9 6.80 1.56 1.00 0.50 4635 8412 ALCOMA	// BO OUGHTHICO 1 4VC /CACC	4710		ISSING	DEVINE	19.0	840616	6.12	2.74	56.9	4.1	2.25	0.57	0.74	27.0	6.60	2	53
4642 WILLY RIVER ONDRGANIZED 4264.7 800212 6.93 7.45 29.6 5.8 2.90 0.96 1.04 0.61 4642 80.12 ALCOMA - 0.61 464.7 800212 6.58 4.40 96.0 7 7.60 0.70 0.80 7 4642 80.12 ALCOMA BOUCER 114.2 800201 6.58 4.40 96.0 7 7.60 0.70 0.80 7 470 80.14 ALCOMA DAVIEMUX 72.9 860819 6.81 3.15 23.0 3.1 2.65 0.40 0.43 0.29 4745 8450 ALCOMA PETERSON 20.7 780799 7.01 1.4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	WOOD DUETTED TAKE (EASI	01/5		SOMA	SMILSKY	111.0	850207	7.29	19.66	52.0	3.9	6.80	1.56	1.00	0.50	4.66	6	٢-
COUNTINY LAKE	44YO GUELLICO LAKE	4634		INY RIVER	UNORGANIZED	4564.7	880212	6.93	2.45	29.62	5.8	2.90	96.0	1.04	0.61	6.60	2	12
UNINET LAKE 4622 8424 ALGOMA BOLGER 174.2 800821 6.58 4.40 98.0 7 QUINTET LAKE 4708 8416 ALGOMA DAVIEAUX 772,9 860819 6.81 3.15 23.0 3.1 QUINTET LAKE 4708 8233 ALGOMA BUCKER 2075.5 780799 5.01 0.14 7 7 RABBIT LAKE 4745 8450 ALGOMA PETERSON 28.7 780799 7.02 13.40 7 7 RABBIT LAKE 4700 7938 NIPISSING - ALGOMA NEREBORNE 6.4 810723 7.27 16.49 79.0 4.4 RABBIT LAKE 4,51 7844 HALIBURTON SHERRORME 6.2 810812 6.33 5.00 43.0 7 7 ALGOMA 8.6 4.42 55.0 6.9 7 ALGOMA 8.6 4.42 55.0 6.9 7 ALGOMA 8.6 4.2 55.0 6.4 8.6 8.6 4.4 56.0<		4045		SOMA		9.9	791099	7.00	17.00	0.97	6.	7.60	0.70	0.80		4.50	0.3	10
UNINEL LAKE 470B 814 ALGONA DAVIEALX 72.9 860B19 6.81 3.15 23.0 3.11 UNINE LEAKE 462B 8233 ALGONA BUCKLES 2075.5 780799 5.01 0.14 7 7 RABBIT LAKE 4610 7802 RENFREW HARIA 6.4 810599 4.71 0.48 26.0 7 7 RABBIT LAKE 4700 793B MIPISSING - 4 810599 4.81 0.48 26.0 7 7 7 RABBIT LAKE 4.70 793B MIPISSING - 2107.4 81072.3 7.27 16.49 79.0 4.4 RABBIT LAKE (NL) 452B 791C 4.4 80.0 4.3 5.00 4.2 5.0 7 RABBIT LAKE (NL) 452B 791C 4.2 75.0 4.4 4 80.0 4.3 5.0 6.4 4 4 4 4 7.2 7.0 7.0 <	4492 UDINBT LAKE	7797		SOMA	BOLGER	174.2	800821	6.58	07.7	98.0	2	5	C-	0	0	,	C	2
OUR KEE 462B 8233 ALCOMA BUCKLES 2075.5 780799 5.01 0.14 7 7 RABBIT GLARKET LAKE 475 8450 ALCOMA PEFERSON 28.7 780799 7.01 13.40 7 7 RABBIT LAKE 4500 793 MIPISSING	4493 GUINTET LAKE	4708		SOMA	DAVIEAUX	72.9	860819	6.81	3.15	23.0	3.1	2.65	0,40	0.43	0.29	20.7	0.3	5
RABBIT LAKE 4725 8450 ALGONA PETERSON 28.7 780799 7.02 13.40 7 7 RABBIT LAKE 4500 7928 NIPISSING 2107.4 810723 7.27 16.49 77.0 2,4 RABBIT LAKE (HL) 4511 7844 ARLIBURTON SHERBORNE 6.2 810812 6.3 5.0 4.3 5.0 4.4 RABBIT LAKE (HL) 4528 7916 PARRY SOUND PERRY 4.1 830219 5.85 4.42 25.0 6.9 RABBITSKIN LAKE 4912 8549 THUNDER BAY GEHHELL 82.6 810721 7.17 57.00 136.0 7		4628		SOMA	BUCKLES	2075.5	780799	5.01	0.14	ć	ć	6	2	0	2	6		,
4610 7802 RENYREW HARIA 6.4 810599 4.81 0.48 26.0 ? 4700 7938 NIPISSING - 2107.4 810723 7.27 16.49 79.0 4.4 6.21 7844 HALIBURTON SHERBORNE 6.2 810812 6.33 5.00 43.0 ? 4528 7916 PARKY SOUND PERKY 4.1 833219 5.85 4.42 25.0 6.9 4912 8549 THUNDER BAY GEMHELL 82.6 810721 7.17 57.00 136.0 7		4745		SOMA	PETERSON	28.7	780799	7.02	13.40	2	ć			0		6		r
4700 7938 NIP1SSING - 2107.4 810723 7.27 16.49 79.0 4.4 4511 7844 HIBUBITON SHEBORNE 6.2 810812 6.33 5.00 43.0 7 4.528 7916 PARRY SCHUND FERRY 4.1 830219 5.85 4.42 25.0 6.9 4912 8549 1HUNDER BAY GENMELL 82.6 810721 7.17 57.00 136.0 7	4496 RABBIT LAKE	4610			MARIA	9.9	810599	4.81	87.0	26.0	c	6	2	0	-	7	2	r
4511 7844 HALIBURTON SHERBORNE 6.2 810812 6.33 5.00 43.0 7 4528 7916 PARRY SOUND PERRY 4.1 830219 5.85 4.42 25.0 6.9 4912 8549 THUNDER BAY GEMMELL 82.6 810721 7.17 57.00 136.0 7	44V/ RABBIT LAKE	7.000		SSING		2107.4	810723	7.27	67.91	79.0	7.7	8.20	2,15	2.00	0.45	2.50	6	5
4.528 7916 PARRY SOUND PERRY 4.1 830219 5.85 4.42 4912 8549 THUNDER BAY GEMMELL 82.6 810721 7.17 57.00 1	4498 RABBIT LAKE (NL)	4511	7844 HAL		SHERBORNE	6.2	810812	6.33	5.00	43.0	6	ć	c	2		2	c	6
4912 8549 THUNDER BAY GEMMELL 82.6 810721 7.17 57.00 1	4499 RABBIT LAKE (NL)	4528	7916 PAR		PERRY	4.1	830219	5.85	4.42	25.0	6.9	1.70	87.0	0.70	1.12	2.70	,	03
	4500 RABBITSKIN LAKE	4912	8549 THU	JNDER BAY	GEMMELL	82.6	810721	7.17	57.00	36.0	2	2	2	2		2	c	, ,

# Lake Name	Lat	Ontario Minis Long District	Ontario Ministry of the Environment Acid Sensitivity Data Base istrict Township Lake Area Date pH Alk	Cake Area Date	1 Sensitiv	vity Dat	ta Base Alk	- March, Cond	, 1990 00c	Page	92	K.	M	5	Ü	4
				ha			"J. 9m		mg.l.	"J. Bus	mg.L	mg.t.	1.60	mg.t.	mg.t.	1.6#
SS1 RATRAP LAKE	4602	7851 NIPISSING	PENTLAND	76.2	840806	90.9	1.38	28.4	1.1	2.85	0.91	17.1	0 95	8	~	43.
4552 RATTAIL LAKE	4611	7811 RENFREU	CLARA	22.4	810599	6.13	3.04	25.0	ć	c	2	6		0	2	
4553 RATTER LAKE	4630		RATTER	75.7	820514	6.41	7.86	55.7	~	4.70	1.92	~	2	9.70	2	6
4554 RATTRAYS LAKE	4536		NORTH ALGONA	19.7	810599	6.85	14.06	50.0	2	2	2	2	2	2	6	,
4555 RAVEN LAKE	4512		SHERBORNE	2.095	821022	6.11	1.61	28.0	2.7	2.20	0.58	0.70	0.34	7.10	2	0.
4556 RAVEN LAKE	4531		SHAWANAGA	12.0	861103	4.92	-0.45	13.0	2.2	0.94	0.30	0.34	0.18	3.96	0.2	3
4557 RAVEN LAKE	4803	7933 TIMISKAMING	MCFADDEN	617.1	880316	7.25	14.20	67.0	5.3	6.60	2.26	2.20	0.57	11.40	1.5	62
4558 RAVEN LAKE (NL)	4853	_	MAGONE	34.3	780899	8.00	24.00	2	6	2	2	5	2	~	0	
4559 RAVINE LAKE	4851	8540 THUNDER BAY	UNSURVEYED	125.4	850218	7.50	70.77	101.0	10.4	15.90	3.70	09.0	0.30	4.76	C	63
4560 RAWHIDE LAKE	4639	8237 ALCOMA	VIEL	6.459	810805	7.22	5.98	39.0	1.7	3.80	1.05	0.70	0.30	9.50	6	20
4561 RAWLINSON LAKE	4917			248.0	810501	67.9	5.22	25.0	2	3.00	1.00	0.89	0.28	2.90	2	52
4562 RAWN LAKE	4834	9115 RAINY RIVER		367.0	861004	6.73	49.7	27.0	9.3	2.30	0.98	1.10	0.39	3.21	0.2	77
4563 RAWSON LAKE	4655		SHEPPARD	158.6	790828	5.20	-0.80	36.0	2	2	~	2			c	,
4564 RAY LAKE (NL)	4729		INVERGARRY	4.1	840202	5.86	0.17	11.7	1.4	0.70	2	2	0.38	2.68	2	13
4565 READING LAKE	4754		SOTHMAN	113.3	840206	8.32	107.80	214.0	3.0	32.20	5.78	0.95	87.0	5.74	0	5
4566 REAUME LAKE	4854	8108 COCHRANE	REAUME	27.1	800724	7.80	154.80	312.0	5	6	6	2	6	0	2	2
4567 REBECCA LAKE	4526	7902 MUSKOKA	SINCLAIR	210.7	800129	87.9	4.77	0.05	2	5.40	2	~	-	2	2	4
4568 RED BARK LAKE	4734	8314 SUDBURY	REANEY	16.3	790899	5.96	0.70	0.91	5	2	2	2	6	6	0	•
4569 RED CEDAR LAKE	4645	7954 NIPISSING		2423.5	810723	86.9	15.32	68.0	5.3	6.80	2.00	1.30	0.55	9.50	c	33
	4511	7856 MUSKOKA	RIDOUT	44.1	881117	6.44	3.79	28.9	2.6	2.45	0.77	0.74	0,40	7.30	7.0	M
	4624	8045 SUDBURY	CLELAND	142.1	810757	7.01	11.28	72.0	. 3	0	2	2	~	6	2	,
	5001			458.0	800601	7.49	10.87	32.0	2	7.00	1.00	1.20	99.0	3.40	c	0
	4553		LAURIER	7.1	830205	6.25	7.84	0.97	6.0	4.30	1.22	1.10	0.74	10.24	2	7
	4537	_	SPROULE	13.6	821029	6.24	4.15	39.0	6.9	3.50	0.98	1.05	0.54	8.61	2	P
	4432		LANSDOWNE	302.0	800807	7.90	111.70	263.0	2	2	6	2	6	2	0	4
RED	4533		PECK	14.5	840620	5.43	0.57	25.2	5.3	2.17	0.58	0.56	0.32	9.90	c.	132
RED	4645		TWEEDLE	8.8	-	2.90	5.00	25.0	2	2	2	2	2	2	~	c.
4578 RED PAINT LAKE	4903			550.0		7.09	15.16	47.0	2	6.70	1.00	0.55	0.41	3.32	C.	20
KED PINE	7107	7842 HALIBURION	SHERBORNE	380.3	820812	6.60	2:3	30.0	5.5	2.80	30.0	09.0	0.52	7.40	0.5	7.7
	4020	9/32 4/ COMB	DE MORES!	2.11	800/15	5.70	0.60	40.0	2	C- 1	-	6	~	۲.	c.	•
	4730	-	AKNOLI	30.08	800,008	8.02	122.60	215.0	2	6 - 1	2	۲ .	~		C	•
4583 RED ROCK LAKE	7797		UHITMAN	18 5	780700	40.04	06.51	0.74	- 6			٠. (r. 6	. (
	2727		TIEDNAM	28.2	801000	7.04	00.00	200	- 0		- 6	. (- 6			
4585 RED ROCK MOUNTAIN LA	4541		RICHARDS	4.7	810599	7.38	72.75	0.00					- (
4586 RED SQUIRREL LAKE	4710		ASTON	387.1	800899	7.11	8.19	54.0	. ~			. ~			0	•
4587 REDHEAD LAKE	5016	8958 THUNDER BAY	UNORGANIZED	57.5	890218	6.10	4.85	24.0	14.0	2.30	0.70	0.79	0.12	1.53	0.2	200
4588 REDHEAD LAKE (NL)	2005	8410 COCHRANE	238	5.8		8.19	89.40	175.0	9.9	25.20	5.38	0.55	0.78	1.42	6	M
4589 REDPATH LAKE	5150		UNORGANIZED	1186.0		7.20	26.60	0.99	5	9.10	2.00	0.71	0.39	1.22	- 2	54
4590 REDPINE LAKE	4534		DICKENS	13.1	830599	6.87	7.47	37.9	2	2	2	2	~	6	0	•
4591 REDPINE LAKE	4544	7728 RENFREW	FRASER	8.4	810599	5.86	5.54	32.0	2	2	6	~	2	6	0	6
4592 REDPINE LAKE	4611	7814 RENFREU	CLARA	9.8	810599	6.14	4.26	26.0	6	6	5	2	6.	2	•	c.
4593 REDPINE LAKE	4855		REAUME	7.7	800713	7.80	30.80	0.99	6	2	ć	6	6.	0	~	•
4594 REDROCK LAKE	7246	7828 NIPISSING	BOWER	290.8	821027	69.9	6.40	47.5	9.4	3.70	1.52	1.05	99.0	07.6	,	0
4595 REDSAND LAKE	8767		UNORGANIZED	386.7	800724	6.30	2.60	16.0	~	5	5	2	2	4	2	•
4596 REDSTONE LAKE	4511	7832 HALIBURTON	CUILFORD	1193.9	800128	6.44	2.94	38.0	2	3.60	2	2	2	4	~	r.
4597 REDWING LAKE	4800		HUTT	56.4	840201	7.84	45.32	100.8	8.3	13.60	3.72	0.80	13.42	3.93	0	-
4598 REGAL LAKE (REGAN)	4636		VARLEY	33.7	810399	5.58	0.33	27.0	ć	2	6	١	c	0	C	•
4599 REGAN LAKE	7127			122.2	-	6.18	08.5	43.0	2	7.00	1.05	06.0	09.0	13.50	0	20
4600 REGAN LAKE	7741	8418 ALGOMA	TABOBONDUNG	79.0	850209	6.81	6.72	32.0	5.5	4.10	06.0	09.0	0.38	5.04	c	85

# Lake Name	Lot	Long District	istrict Township Lake Area Date pH Alk	Lake Area Date	Date	PH DE	Ta Base	Cond	200	Page 94	Mg .	200	346	8	13	14
				ha			mg.L.	SH	mg.L.	mg.l.	mg.L.	1.6a	, J. 601	mg.l.	7.	1.64
4651 ROBINSON LAKE	4811	9139 RAINY RIVE		427.0	821027	6.71	6.00	22.0	6	1.60	19.0	7 4 0	6.7	72 7	r	C
	4541		GUTHRIE	138.6	821025	6.56	6.74	47.0	4.2	3.90	1.38	1,10	0.74	10 00	, ,	120
4653 ROCHESTER LAKE	4631	-	BUCKLES	53.1	810302	6.37	1,10	39.0	2	2	2		2		,	, ,
	4533	8015	SHAWANAGA	144.9	800911	6.31	2.50	26.0	2	0	~				~	,
	4635	7931	NOTMAN	103.6	850226	5.96	0.81	24.0	6.6	2.30	0.60	09.0	0.48	5.60		113
4656 ROCK LAKE	4531	7824	NIGHTINGALE	499.3	821022	6.36	3.59	36.0	6	2	2		0	6		73
4657 ROCK LAKE	4537	7722	NORTH ALGONA	5.7		6.8%	14.18	50.0	2	2	2	~		2		- 4
4658 ROCK LAKE	4541	7719	FRASER	10.2	810599	6.53	9.35	39.0	2	2	2	~		0	6	0
	4602		WLIE	9.6	810599	6.27	5.95	30.0	2	2	2	~		2		
	7097		HEAD	17.7	810599	6.27	3.71	36.0	2	2	2	0		~		
	4626	~	PLUMMER	1029.5	880314	7.35	19.20	0.49	4.2	7.40	2.16	1.50	87 U	67 8		177
	4545	6062	PROUDFOOT	0.2	830128	5.27	0.26	31.0	4.3	2.10	0.38	1.05	0.82	7 03		140
	4523		LIVINGSTONE	129.8	800713	5.95	0,40	28.0	~	2.20	2		20.00	8 70		,
	4655	8304	ROYAL	3150.3	800709	7.10	06.6	43.0	2	2	~	~				
	4542		PROUDFOOT	1.6	881102	5.51	0.15	26.8	2.9	2.55	0.50	0.61	0. 30	25 8	0	77
4666 ROCKY LAKE	4631	8302	KAMICHISITIT	39.0	810399	6.33	6.55	34.0	2		2		-		0.10	,
4667 ROCKY LAKE (NL)	4548	2062	PAXTON	25.8	810901	5.02	-0.20	24.0	ć	c	2	2	0	,	6	•
	4529	7831	LAWRENCE	9.9	821105	5.85	1.85	26.0	9.4	2.30	0.48	0.45	0.60	5.67	0	ď
4669 ROD AND GUN LAKE	4800	84.50	LENDRUM	6.7	850211	6.93	9.05	0.09	5.9	8.50	0.88	0.26	0.58	14.36	0	7
	4710	8038	DUNDEE	33.6	860809	5.87	0.43	29.0	2.7	2.10	0.71	0.71	0.52	000	7 0	30
	4730	8417	CORBOY	245.0	850626	6.32	3.24	23.0	~	2.37	0.54	~	-	4.47		
	4204	7943	GIBSON	113.4	830211	5,28	0.77	0.77	9.1	2.90	0.58	3.20	0.36	67.9		120
	4	7722	NG ASHBY	22.0	881102		5.61	48.0	10.4	5.10	1.30	1.00	0.62	11.50	0.6	100
4674 KUGEK LAKE (BUITERBO	7 '	7845	LIVINGSTONE	17.9	830209		4.86	37.0	4.7	3.40	86.0	1.15	0.50	8.05	~	8
4073 KUGEK LAKE (NL)	4935	8432	ARNOTT	6.5	840215		2,10	11.2	3.4	0.70	0.24	6.	77.0	1.24	0	0
	4433	7764	KOGEKS	54.0	840214		158.30	302.0	10.5	04.70	10.20	1.90	0.74	3.83	0	2
	4750	9/37 ALCOM	LYELL	10.8	830599	90.9	1.81	31.3	2	6	6	2	0	0	0	0
	7.66.6	8108		22.1	2	4.85	-0.59	17.0	2.6	0.85	0.27	0.27	0.07	3.77	0.0	310
ZARO DOLAND LAKE	1.816	0110	and a decimal	11.5	810504	2.80	1.35	36.0	6	3.20	0.85	0.00	0.45	10.00	0	57
4681 ROLAND LAKE	78787		ONORGANIZED	230.6	780799	6.53	5.40	17.0	~	2	2	۲.	2	C:	•	0
	2527	87.50	AL BUCHAN	6.50	840150	7.27	29.60	6.77	32.5	12.30	2.14	0.55	0.26	1.86	2	2
4683 ROMA LAKE	0757	7038	I CHINT	7.81	017068	5.7	50.71	183.0	4.5	23.00	2.24	10.00	0.8%	6.65	2	1-
	7,000	8119		OKB O	810721	00.0	0000	120		2 00 %				۲ :	r	,
	4513	7848	SHERBORNE	28.8	810731	5 38	00.0	47.0	2.0	3.00	CA.0	0.00	0.40	12.00	r (0 0
4686 RONDEAU LAKE	9097	7734	ROLPH	8.4	810500	6.01	75 2	0.00	- (- 0			٠. ر		. (
4687 RONEY LAKE	6097	7744	HEAD	34.3	810599	69.9	10.99	43.0								
	6097	-	MARIA	4.7	810599	6.27	4.07	34.0	6	2	c	0	6	2	~	•
4689 ROOKERY LAKE	4520	7855	MCCL INTOCK	7.2	820303	6.20	9.50	48.0	2	3.60	1.40	1.40	0.65	05.7	٢	3.5
	4716		GILLIES LIMIT	70.1	800899	6.57	4.66	45.0	e	2	2	6	2	,	2	, ,
	4	8231	HUGHSON	43.5	810399	6.31	4.59	33.0	2	ė	2	0	•	4	6	٠
	-		ASHLEY	11.7	800801	6.61	8.10	29.0	3	¢.	c	0	c	6	2	6
	2054		UNORGANIZED	0.095	890217	7.30	44.30	93.0	10.1	14,00	3.20	0.73	0.57	1.52	0.3	-
	4559	1748	BRONSON	34.3	821023	6.34	3.66	28.0	2	ć	5	0	6	2	0	15
	4823	8428	HUOTABI	23.5	780699	26.9	18.50	1	6	2	~	~	c	0	^	·
4090 RUSE LAKE	4514	7921	STEPHENSON	30.4	881103	2.47	0.77	22.3	6.5	2.05	0.50	0.61	0.33	5.65	2.0	*-
409 POSTRER	4523		BANGOR	21.0	861029	6.78	5.53	38.1	5.0	3.53	96.0	1.04	19.0	7.45	7.0	13
ADD BOTTOTO ATT	4240		DEVINE	208.6	821019	6.59	2.91	27.0	3.2	2.30	0.68	0.65	97.0	7.30	۲	15
4099 RUSEBERRI LAKE	0570	9230	UNORGANIZED	973.6	870208	7.30	47.30	98.0	13.1	15.00	3.90	1.50	0.89	1.29	5.10	23
STOO MOSEFIMATE LANE	400%	8232 ALGUMA	PICHE	87.6	810708	02.9	7.00	38.0	(~	¢-	5	0	0	,	c	٢

A PRACE CO.

700822 6.35 7.50 42.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	41	Lake Name	Lat	Long District	-	istrict Township Lake Area Date pH Alk	Lake Area	Date	1	Alk	Cond	DOC	La M	D. W.	0	2	0	-	
THE LAKE (PICTRELL) 6553 TAS PAREN SOUND (LOUNT 106.4 708022 6.53 7.56 4.00 0, 0.40 7.20 1.4 1.00 0.00 0.00 7.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2							ha			ma.L.		mo.1.	- 1. Du		and i	-	2	3 1	
FREENOSE LAKE 5557 7351 NATISTICATION FREENOSE LAKE 5557 735 0.0 0.9 1, 17 1 17 1 17 1 17 1 17 1 17 1 17 1													1			1.0		1.648	49.1
STATE NAME SAN 2013 NIP SAN 100.0 SAN 2013 NIP SAN 2013		RYE LAKE (PICKEREL)	4551		DUND	LOUNT	104.4	790822	6.35	7.50	42.0	5	6	c	4	~	2	2	(
SAMELER LAKE 6476 9374 ALCOHOM GENERAL LAMENING 110, 615, 910, 910, 910, 910, 910, 910, 910, 910		RYEGRASS LAKE	4539		5ª	PRESTON	4.1	821029	6.55	7.65	0.07	6.6	4.20	1.14	1.00	0.40	6 78		2.7
SALIGNEL LIKE (1977) TOTAL MISSION AND GIBSON (19.6 SOLATE 0.50) 19.10 0.10 19		SADDLE LAKE	4657	-		LAMMING	110.6	810304	6.37	66.7	35.0	6	3.20	06.0	06.0	07 0	2 00		1.7
STRINGEN LAKE 6459 TO STAN MINISTER MIN		SAGANAGA LAKE	4814				8280.0	810528	7.48	15.98	50.0		2	6	6		05 7		
SALESHON LINE (4.23) 7.5299 MALBRICKY OLD GLAMORGAM 14.4.7. 7266-99 7.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1		SAHANATIEN LAKE	4459	_		GIBSON	19.6	850427	6.95	19.10	0.09	2	6.70	2	0		2		72
SALMON LAKE 4422 7220 FROMENOR 146.2 BORDON 14.5.2 BORDON 15.9 2.50 70.0 10.0 11.0 10.0 11.0 11.0 11.0 11.		SALERNO LAKE	4451	-	LON	GLAMORGAN	144.7	780699	7.90	42.80	2	2	0	4				٠ ,	J 6
SALIVAN LATE (1447 7275 7286 PARRY CONTINUE OF 171, 8 10022 7.73 78.59 186.0 73 79.3 5.9 6.6 11.00 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0		SALMON LAKE	4432	7630	JC JC	BEDFORD	148.2	800813	7.53	23.20	70.0					- 6			
SALVING LAKE 4517 7709 BRINEY SOUND TREEKE 4518 7000 S. 25 2.8. 4.6. 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SALMON LAKE	6777	7827	ROUGH	CAVENDISH	171.9	830222	7.73	78.90	180 n		20 TU	2 0/	0 40	. 07	. 00		- 0
SALL I LAKE 4511 7709 SUBBINE		SALMON LAKE	4515		ONO	FOLEY	68.1	800818	71 9	101	28'0	, ,	2 /0	2 .	0.0	00.0	200.11	- (D 4
SALT LINEE 4.552 2624 ALLICHAR 4.552 7624 ALLICHA	0925	SALMON TROUT LAKE	4511			MONTEAGLE	100 4	780700	7 05	18 OC	0.0	- 6	0 . 0	. 6	. (00.	1	4
SAME LAKE 4.526 SECS ALCRAN 4. MERONE 4.	1929	SALT (SALTER) LAKE	1297			EDENCE		040700	50.	50.00			-	-	-	1		~	2
SAME LIKE (252) BASIN RINNERS BAND (252) CAN DATE (252) CAN DATE (252) BASIN RINNERS BAND (252) CAN DATE (252)	6762	SALTIAKE	1157	_		PACIFIC	10.0	200707	0.00	47.7	0.8%	2	2	Ç.	2	2		٢	1
SHIPTER LAKE 4625 BOARD STORM LINEARING PEET		SALTED LAKE	17/8			ADDIOL		217071	0.00	0.00	0.10	2	2	~	~	2	2	٠	0
SHAFFEL LAKE (412) 5407 0770 PARES NOW PECUNE 4.9 81070 75.54 0.047 24.0 3.2 1.00 0.59 0.40 0.24 7.00 7.5 3 0.04 0.24 7.00 7.5 3 0.04 0.24 7.00 0.25 0.04 0.24 7.00 7.5 3 0.04 0.24 7.00 0.25 0.25 0.24 0.24 7.00 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0		CALVACE LAKE	7/7/			THEORDE	0.10	017069	50.	26.11	0.0	4.7	8.00	1.38	8.20	0.56	8.94	5	130
SAME LAKE		CAM I AVE	7673		9	MEEDLE	51.3	810/01	0.40	1.80	30.0	~	~	2	2	٥.	~	~	c
SAME EL LAKE (KLL) 4500 TOPO PARRY SOUND RADDICO TO		CAM MADITAL SAVE	2000		2	PECA	6.9	821017	2.54	0.47	54.0	3.2	1.90	0.50	0.40	0.54	7.00	2	8
SAMPLE LAKE (KIL) 550 7010 PRINCES RAY INVOCAMINED 113 800826 7.53 54.0 7 2.50 0.77 0.65 0.66 8.57 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SAMI ET I AVE	7636		9		155.1	810721	6.05	0.88	43.0	3.1	4.00	0.80	0.50	0.35	14.50	ć	31
SAMPLE LAGE (KIL) 4015 9000 THUNDER BAY UNREGNALIZED 13.0 800026 7.54 6.53.0 10.0 0.6 0.65 0.46 8.53 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CAMPIETO CANE	6264	_	2	FINLATSON	24.8	820302	5.93	1.62	34.0	2	2.80	0.73	0.00	0.35	8.80	~	54
SAMPLE LAKE (17.2) 79.000 THUMBRE BAY UNDOCGANIZED 11.3 800825 7.50 6.45.30 100.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	27.0	SAMINIE'S LANE (NL)	0504	_	JOND	PROUDFOOT	9.1	830128	5.85	1.95	33.0	3.3	3.00	0.70	0.65	0.48	8.43	2	110
SMETCL LAKE (175) 5000 HUNGRANIZED 150, 803.59, 90.64, 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4014	SAMPLE / LAKE (NL)	4715		BAY	UNORGANIZED	11.3	800826	7.60	46.30	100.0	7	-	2	2	•	6	7	C
SAMPLE LAKE		SAMPLE O LAKE (NL)	4915		BAY	UNORGANIZED	13.0	800826	7.35	29.00	0.3	~	2	2	2	6	0	2	
SAMPLIANE 5224 ALICOHA AND LANGEGALIZED 7.5 91 872.0 7.5 91 87.0 7		SAMPLE LAKE	4736			כתור	141.8	800812	9.90	33.90	95.0	2	~	2	C		2	1	
SAMPLE LAKE 4053 7723 REHREH 4053 7725 REHREH 4054 SALCHARE 4054 SALCHARE 4055 ALCHARE 4055 ALCH		SAMPSON LAKE	2504			UNORGANIZED	1495.0	870208	7.48	39.80	88.0	11.0	12.00	3.10	0.85	0.55	0.83	0.1	11
SAMP LAKE 6945 BEHENEL AND RICHARDS 6.7 8101699 6.29 4.19 34.0 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SAMREID LAKE	4633			RAIMBAULT	88.7	810399	6.45	5.91	37.0	2	2	0	-	2	6		
SAMOL LAKE		SAMS LAKE	4543			RICHARDS	6.7	810599	6.29	4.19	34.0	2	~	2	0	~			
SAMO LAKE 6559 7911 PRODEOT 534.8 B00820 6.61 2.95 32.0 7 3.00 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SAMUEL LAKE	5767			STUDHOLME	1.67	840214	8.41	113.20	230.0	-	31.60	8.30	2.25	0 2R	57 6		. 0
SAND LAKE 4566 7727 REHFREH HCAY 12.3 810599 6.38 11.70 50.0 7 7 7 7 7 7 7 7 7		SAND LAKE	4539		CUND	PROUDFOOT	534.8	800820	6.61	2.95	32.0		3.00	2	-		2	. 6	2 6
SAND LAKE 4,606 714 CAR RENKER HEAD 9.0 B10599 6.51 6.23 35.0 7 7 7 7 7 7 7 7 7		SAND LAKE	6257			MCKAY	12.3	810599	6.84	11.70	50.0	2	~	2	2				
SAND LIKE 5009 6424 ALGOMA STONEYBRESTOUL LIKE 5009 6426 ALGOMA UNDGRANIZED 5965.2 810630 7.58 13.00 9.9 3.00 0.76 0.76 0.76 5.19 5.19 5.20 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0		SAND LAKE	7097			HEAD	0.6	810599	6.51	6.23	35.0	2	2	2	~				. (
SAND LAKE (4545) (HL) 5005 6438 KRORRA UNORGANIZED 5965.2 8110633 7.59 48.60 122.0 7 14.00 4.00 3.30 0.92 6.20 7 18.00 4.00 3.30 0.92 6.20 7 18.00 4.00 3.30 0.92 6.20 7 18.00 4.00 3.30 0.92 6.20 7 18.00 4.00 3.30 0.92 6.20 7 18.00 4.00 3.30 0.92 6.20 7 18.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0		SAND LAKE	4745			STONEY&RESTOUL	295.9	850209	6.58	3.03	30.0	6.6	3.80	0.76	92.0	77 0	5 10		250
SAND LAKE (EAST SAND 710 8454 ALGONA THE LAKE AND THE LAK		SAND LAKE	S			UNORGANIZED	5965.2	810630	7.59	48.60	124.0	2	14.00	00.7	3.30	0 00	07 9		200
SAND LAKE (EAST SAND 4716 8145 SUDBURY PAUDASH 50.2 800606, 6.30 6.20 7 7 7 7 6 6 2.46 2.12 0.99 5.40 1.9 5.40 BODINT LAKE 4629 8135 KENDRA GURK LAKE 4650 8138 SUDBURY TYRONE 35.6 800713 7.31 6.72 6.8.0 5.7 7.70 1.68 2.74 0.59 4.40 3.2 SANDERRY LAKE 4650 8138 SUDBURY TYRONE 35.6 800713 7.33 6.30 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SAND LAKE (#54) (NL)	4			CHELSEA	79.2	840217		121.70	242.0	9.6	35.30	7.86	0.80	0.72	3.53		. 0
SANDONI LAKE 4623 9228 RAINY RIVER LINDRIGANIZED 12915 800213 7.38 23.31 67.8 11.1 7.60 2.46 2.17 0.09 5.40 1.9		SAND LAKE (EAST SAND	4			PAUDASH	50.2	800604		8.30	62.0	2	2	2	2	2			
SAMDGHERY LAKE 4928 9135 KENGRA GCUIR 1291.5 B80211 7.31 22.72 68.0 5.7 7.70 1.68 2.74 0.69 4.40 3.2 SANDGHERRY LAKE 4654 8120 SUBBURY TYRONE 35.6 800729 5.94 1.52 38.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SAND POINT LAKE	4823		VER	UNORGANIZED	3595.0	880213	7.38	23.31	8.19	11.1	7.60	2.46	2.12	0.00	5.40	0	27
SANDELERY LAKE 4650 8118 SUDBURY TYRONE 34.6 800726 5.38 6.10 32.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SANDBAR LAKE	4928			COUR	1291.5	880211	7.31	22.72	68.0	5.7	7.70	1.68	2.74	0.69	07.7	3 2	~
SANDOS LAKE 5007 8942 THUNDER BAY 5040 8043 THUNDER BAY 5040 8044 8044 8044 8044 8044 8044 8044		SANDCHERRY LAKE	4650			TYRONE	34.8	800299	5.94	1.52	38.0	2	~	2	2	0	,		
SANDOLSON LAKE 5007 8942 THUNDER BAY UNDOGGANIZED 354.2 810714 6.53 6.10 23.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SANDFLY LAKE	4654			BOTHA	36.6	800726	6.38	5.10	32.0	2	~	2	~	0	6		
SANDOY LAKE 4514 7803 HACTUNE 22.3 830599 7.05 3.80 32.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SANDISON LAKE	2005		BAY	UNORGANIZED	334.2	810714	6.53	6.10	23.0	2	2	0	0	0	4		,
SANDSTRIT LAKE 4911 8632 THUNDER BAY UNDGGANIZED 181.5 810641 7.78 45.50 116.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	89/9	SANDOX LAKE	4514			MCCLURE	22.3	830599	7.05	3.80	32.7	6	~	~	6	C	•		
SANDY LAKE 4614 9014 THUMBER BAY UNORGANIZED 955.2 790802 7.40 27.10 75.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	60/4	SANDSPIT LAKE	4911		BAY	UNORGANIZED	181.5	810611	7.78	45.50	116.0	2	2	2	0	6	6		
SAND' LAKE	06/3	SANDSTONE LAKE	4814	9014 THUNDER	BAY	UNORGANIZED	935.2	790802	7.40	27.10	75.0	2	2	2	0	0	2		
SANDY LAKE 4638 8408 ALGOMA DUNCAN 14.6 800730 6.75 3.00 32.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	16/7	SANDY LAKE	4606		N.	CARLYLE	15.5	780599	4.7	-2.29	2	2	~	~			•		,
SAND'BEACH LAKE 4949 9221 KENDRA 3803.0 810706 8.14 69.62 150.0 7 22.00 3.00 1.90 1.30 4.40 7 5.82 85AME LAKE 4746 8411 ALCOHA SAUNDERS 45.4 850828 7.19 12.04 43.0 7 5.90 1.15 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SANDY LAKE	4638			DUNCAN	14.6	800730	6.75	3.00	32.0							. 6	
SANICAL LAKE 4748 6411 ALGONA SAUNDERS 45,4 850828 7.19 12.04 43.0 7 5.90 1.15 7 7 5.32 7 5.32 5.84 5.84 5.84 5.84 5.84 5.84 5.84 5.84	4793	SANDYBEACH LAKE	6767				3803.0	810706	8.14	69.62	150.0		22 00	3 00	1 00	1 30	7.0		
SANFORD LAKE 4456 7730 HASTINGS CASHEL 16.2 790704 7.75 111.60 444.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7627	SANE LAKE	4748			SAUNDERS	45.4	850828	7 10	12 04	0 27		2 00	1 15		000	08.8		
SANIGA LAKE (SENECA) 4828 B508 ALGOMA VASILOFF 33.0 B50217 7.52 40.71 99.0 5.4 14.10 3.30 1.40 0.40 5.27 9 5.47 5.47 5.47 5.47 5.47 5.47 5.47 5.47	5627	SANFORD LAKE	7729			CASHEL	16.2	702062		111 60	0.577		2.0				3.30		60
SANS CHAMBRE LAKE (N 4642 8108 SUBBURY BOWELL 5.8 800701 5.23 -0.70 55.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9627	SANIGA LAKE (SENECA)	4828			VASILOFF	33.0	850217		12 07	000	7 5	17, 10	02 2	. 0/ 6			· · e	
4852 8653 THUNDER BAY TUURI 990,7 8 100,0 20,0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		SANS CHAMBRE LAKE (N	4642			ROUELI	0. 5	800701	5 22	020	2 2 2 2		2	0000	0 0	0	13.6		
4458 7814 HALIBURTON HONHOUTH 3.6 8310221 6.22 2.59 21.0 7.0 4.40 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.46 0.40 3.41 7 1.60 0.68 0.46 0.46 0.40 3.41 7 1.60 0.68 0.46 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.46 0.40 3.41 7 1.60 0.68 0.40 3.41 7 1.60 0.68 0.40 3.41 7 1.60 0.68 0.40 0.40 3.41 7 1.60 0.40 0.40 0.40 3.41 7 1.60 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0		SANTOY LAKE	4852	8653 THUNDER	RAY	TURE	00, 7	810417	7 20	73.00	0.00	- (- (~ (. (,		r ,
4020 9125 RAINY RIVER - GRANDLIN 311.0 B21027 6.22 2.59 21.0 7 1.60 0.68 0.46 0.40 3.41 7	6627	SARANACH LAKE (NL)	8577	7816 HAI IRIBT	Own	MONINGELTIN	7 2	100010	1.00	00.24	0.0%	- 0					7		
311.0 62102/ 2.59 21.0 7 1.60 0.68 0.46 0.40 3.41 7	4800	SARK LAKE	0287		Web.	II DOWNOR	0.0	22022	0.63	4.55	0.1.0	0.	05.4	0.82	0.35	96.0	5.50	•	17
		7,000	4050		VER		311.0	821027	27.9	5.59	21.0	2	1.60	0.63	97.0	0.40	3.41	0	120

150, 150, 150, 150, 150, 150, 150, 150,	# Lake Name	Lat	Unitario Long District	Minist	Untario Ministry of the Environment Acid Sensitivity Data Base - March, 1990 District Township Lake Area Date pH Alk Cond DOC	Connect Acid Sensit	Sensitiv	PH DH	Alk	Cond		Page 98	Ng BM	MO	×	8	د	A
SECULO LAKE CLASS 7577 PARTS SOUND FILLINGS NOT ALL STATES NOT ALL						ha			mg.l.		40		mg.L.i	mg.t.	mg.t.	mg.l.	mg.L °	1.67
SECONO EANE LIKE 6407 7738 REBIFIERD 10.8 BITOSON S. LAG. 1.34 B. 2.0 B. 7.1 B	4851 SEAGULL LAKE (DE BER	4554		OND	MILLS	171.1	780799	7.00	7.10	7	2	~	7	2	~	c	ć	6
SECOND MENEL MARKET AND TANK MATTER NO. 5 105009 5.42 1.34 24.01 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		5157			UNORGANIZED	833.8	800623	6.92	14.70	45.0	2	~	~	2	~	5	2	6
ESCORO JARTE LARE - GOAT TASK RISHINGS - GOLLASTON - TASK RISHINGS - GOLDASTON - TASK		4601			WYLIE	0.8	810599	27.5	1.34	24.0	~	~	2	5	٠	¢-	c·	ċ
ESCRIPTION LIKE (41, 662 G129 STATEMENT SOLD STATEM		4004	1/30		ROLPH	19.5	810599	25.9		37.0	-	~	2	2	2	6	ć	۲.
SECULO LAKE (11) 633 73 8135 8000RT CHAINTER NO. 5 107 10 70 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		7544	05//		WOLLASTON	11.8	780710	8.41		255.0	0	33.00	3.15	2	~	10.50	^	34
SECRET LAKE (14) 635 032 TRIBBERS WERNATHERS NO SECRET LAKE (14) 635 035 035 035 035 035 035 035 035 035 0		4516	1952	CND	FOLEY	23.4	790613	7.20	6.10	70.0	~	2	~	6	6	6	٥.	ć
SECRET LAKE (KIN 1960 94718 9572 9478 9478 9478 9580 958 958 958 958 958 958 958 958 958 958		4637	0,		ERMATINGER	5.6	810716	6.52	1.80	27.0	~	2	2	2	5	6	6	0
SECRIT LAKE (44) 6.200 BORN PROMES COUNTY 24,5 BORNS 5,45 B. 30 D. 17, 7 1 1.60 D. 40 D. 40 D. 40 D. 50 D. 50 D. 50 D. 50 D. 40		4812	p.m.	BAY		20.0	830925	6.83	6.13	28.0	~	3.40	0.85	0.51	0.00	4.63	2	60
SEGNILLY LAKE 6459 RASI HUNDER BAY DAGGANIZED 652 8.03699 S.43 8.039 S.73 P.3 P.3 P.3 P.3 P.3 P.3 P.3 P.3 P.3 P.		4540		UND	BURTON	9.8	830212	5.79	0.89	23.0	2.4	1.80	55.0	0.50	0.28	6.10	2	3
SEELY LAKE 4589 8627 THUMBURS NA. UNGGENITED 86.2 810677 6.15 1.20 27.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4907	9202			704.0	821028	6.78	4.53	19.0	~	1.60	07.0	0.69	0.33	2 24	0	20
SEELEN LIKE 6408 8024 HUNDER AND WORGANITED 65 210617 6 2 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4533	7814	9	AIRY	4.5	830599	5.63	0.30	21.7	~	~	2	2	2			,
SELENT LAKE 6152 7754 MASTINES 6451 8052 SUBBINEY 6452 8052 SUBBINEY 6		4879	8624	BAY	UNORGANIZED	88.2	810617	6.15	1.20	27.0	~	6	~	2	~	-		
SELVIN LAKE 4513 2455 ALCOHAM SALVA BOOTOSMAN		4533	7812		AIRY	6.9	830599	5.74	0.30	23.9	~	٧	6-	6	6	6	6	c
SELVIK LAKE 4613 BASA ALCONOR ABDIOSSAMAY 544, 780899 525, 17, 20 7		4512	7754		MONTEAGLE	30.4	830599	7.40	13.83	55.2	6	4	2	6	~	C	6	6
SERVINITE LAKE 5253 9450 KENDORA 5464 8005 8015 0		4813	8436		ABOTOSSAWAY	34.4	780899	7.54	17.45	6	~	6	6	6	~	0	6	C
SERIULITE LAKE 6529 3644 ALCOMA UNOGGANIZED 210 0700 7.00 7.00 7.00 7.00 7.00 7.00 7.		4645	8052		NORMAN	24.7	800299	6.25	2.87	45.0	~	6	~	7	~	C	ć	ć
SERRIF LAKE		5253	9450		UNORGANIZED	21.0	870204	7.20	56.70	6	~	۷	6	5	6	6	C	6
SERVENNERNER MAR (7044 B220 COMENNAME		4635	8241		HEMBRUFF	304.6	800819	7.30	6.00 .	0.0%	~	~	2	2	6-	6	ć	2
SECRIFICATION LAKE 4724 RIPSISSING LAKANT 28.1 802029 7.77 90.55 111.2 7.4 16.6 2.6 0.8 0.32 4.15 7.7 5 5 11.2 2.7 5 11.2 2.7 5 1.2		7767	8220		GUILFOYLE	19.6	840127	7.82	30.06	70.3	3.8	9.10	1.92	0.30	0.34	2.52	6	
SECREME LAKE 4532 YOFT PARRY SOUND STREME 4647 7924 HPISTS TOWN 4647 7924 7924 HPISTS TOWN 4648 7924 HPISTS TOWN 4648 7924 HPISTS TOWN 4648 7924 1924 HPISTS TOWN 4648 8100000000000000000000000000000000000		4744	8229		GARNET	28.1	840209	7.77	50.55	111.2	7.4	16.60	2.62	0.80	0.32	4.15	•	¢
SEGNATIC LAKE 4564 7028 VINIDESTING LASALLE 168.98 BOLZ5 B. 0.4 BS. 24 185.0 1.6 C. 26 D. 1.06 1.62 10.00 SEGNATION		4532	1961	UND	SPENCE	109.3	830208	6.16	2.76	34.0	5.3	3.70	79.0	0.60	0.42	8.32	•	52
SESKINIAL LAKE 5000 9020 THUNDER BAY BERNITCK 146,3 BOOZO 14 9.0 16 3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		4664	7924	9	LASALLE	168.9	850225	8.04	85.24	185.0	1.6	26.80	6.20	1.06	1.62	10.00	6	0
SESTERIAMA LAKE 5000 9028 THURDER BAY BERTRAND 6457.5 B90216 6.80 9.16 30.0 9.3 4.60 0.90 0.83 0.46 2.34 0.3 9 555ERIAMA LAKE 5109 9209 KENDRA HAISOMULLE SBOT. 1810707 6.90 13.07 3.0 1.00 0.84 0.20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4657	8325		RENWICK	140.3	810899	7.35	18.77	58.0	6	6	2	2	2	C-	4	6
SESTINIMAGINAR AMISONVILLE SB927 731		2000	9028	BAY	BERTRAND	6437.5	890216	6.80	9.16	30.0	9.3	09.5	0.90	0.83	97.0	2.34	0.3	37
SEENTHAMAL LAKE (SAMD) 3524 7918 PARRY SOUND LAURIER (SAMD) 4524 7918 PARRY SOUND KENNOA LAKE (SAMD) 4524 7918 PARRY SOUND CHAPPISE 12.5 810899 5.95 0.34 13.0 0.24 0.05 0.46 8.46 9.46 9.40 9.50 0.46 8.46 9.40 9.40 9.40 9.40 9.40 9.40 9.40 9.40		4811	8014	ING	MAISONVILLE	589.7	781099	7.33	21.45	2	2	6	6	2	~	0	6	6
SEVEN INCHE (SAND) 4554 67918 BARRY SOUND LANGIRER 6.5 802020 5.72 2.02 32.0 5.9 6.65 0.66 8.14 7 SEVEN INCH LAKE 4757 8101 THINSKAHING HONTROSE 106.5 840207 5.97 2.02 3.10 0.62 0.65 0.46 8.14 7 SEVEN INCH LAKE 4757 8101 THINSKAHING HONTROSE 106.5 840207 5.97 2.03 1.04 12.80 2.40 0.62 0.65 0.26 0.26 0.26 0.26 0.26 0.26 0.26 0.26		5109	6026			875.1	810707	6.90	13.07	39.0	1	2.00	1.00	0.84	0.29	ć	¢-	¢.
SEVEN HILE LAKE 4743 8232 800BHZ 12.5 810899 5.95 0.34 13.0 7 7 7 7.8 0.216 0.046 8.46 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4554	7918	ONO	LAURIER	6.5	830206	5.72	2.05	32.0	3.9	2.90	0.62	0.65	97.0	8.14	•	ജ
SEVENTIAL LAKE 477 8101 THISSAMING PONTROSE 106.5 83020 7.57 25.71 76.8 7.6 9.90 2.46 0.46 8.46 7.5 SEVENTIAL LAKE 4522 788 BUSKORA FRAKLIN 18.6 830210 6.05 3.07 34.0 4.0 3.10 0.84 0.75 0.28 8.46 7.5 SEVENTIAL LAKE 4522 88 HUSKORA RACKHA REGARALIN 18.6 830210 6.05 3.07 34.0 4.0 3.10 0.84 0.75 0.28 8.46 7.5 SEVENTIAL LAKE 4545 8314 ALCCHA RICKAR 1000GGANIZED 77.6 800722 7.06 49.50 11.6 0.84 0.75 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4743	8323		CHAPPISE	12.5	810899	5.95	0.34	13.0	2	2	٤	6	6	ć	2	c
SEVENIER HARE 422Z 7958 HUSKOKA FRANKLIN 18.6 830210 6.05 3.07 34.0 4.0 3.10 0.84 0.75 0.48 8.14 7 SEVENIER HARE 422Z 7958 HUSKOKA FRANKLIN 18.6 8202 0.36.3 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.		4757	8101	ING	MONTROSE	106.5	840201	7.57	25.71	76.8	7.6	06.6	2.16	06.0	97.0	8.46	6	5,5
SEYMOLI LIKE 4613 STOROMA SIGNELL 80.2 BAGDOG 7.89 89.5 10.4 12.80 2.40 0.65 0.28 4.59 7 7 7 8 80 80 80 80 80 80 80 80 80 80 80 80 8		4522	7858		FRANKLIN	18.6	830210	6.05	3.07	34.0	0.4	3.10	0.84	0.75	0.48	8.14	4	67
SEYMOND LAKE 5024 B314 ALCOMA RIOUX 57.3 B00022 7.35 10.30 40.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4813	8159		SEWELL	82.2	840204	7.80	36.90	89.5	10.4	12.80	2.40	9.0	0.28	65.9	~	
SHAGULAK STATE 5024 8824 THUNDER BAY UNORGANIZED 77.6 800723 7.60 49.50 116.0 7 7 7 7 7 7 800724 825 THUNDER BAY UNORGANIZED 733.0 870208 7.04 13.70 38.0 11.6 5.20 11.0 0.87 0.61 1.99 0.11 7 814080 LAKE 510 500 500 500 500 500 500 500 500 500		4645	8514		RIDUX	57.3	800822	7.35	10.30	0.05	٤	٥.	ċ	ć	2	6	6	ć
SHARCL LAKE 516 9288 KENORA HURRARILED 7531.0 87026 7.04 13.70 38.0 11.6 5.20 1.10 0.87 0.61 1.98 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.68 5.20 1.10 0.87 0.61 1.98 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.68 5.20 1.10 0.87 0.65 0.50 0.46 6.80 7.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.88 3.1 1.89 3.1 1.8		5024	2222	BAY	UNORGANIZED	17.6	800723	7.60	49.50	116.0	2	6	c.	ć	C	6	0	0
SHACKLETON LAKE 4910 FOUR BISSONCHANNE STACKLETON B2.6 B.0128 B.14 B.25.6 C.25.0 C.45 B.25.0 C.45 B.25 B.25 B.25 B.25 B.25 B.25 B.25 B.2		5120	9528		UNORGANIZED	733.0	870208	7.04	13.70	38.0	11.6	5.20	1.10	0.87	0.61	1.98	0.1	2
SHACKLETON LAKE 4918 9135 COURRNE SHACKLETON 82.6 8.0128 8.14 86.26 203.0 14.6 25.60 5.70 5.80 0.46 3.14 7.50 7.50 7.50 7.50 0.02 0.71 3.50 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7		4506	7903		MCLEAN	15.0	820126	5.54		27.0	0	2.40	0.65	0.50	0.40	6.80	۴.	110
SHADOL LAKE 4627 7907 HIDISEN BAY - 115.0 810709 7.06 8.04 34.0 7 3.00 1.00 0.92 0.771 3.50 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4918	8156		SHACKLETON	82.6	840128	8.14		203.0	14.6	25.60	5.70	5.80	97.0	3.16	6	34
SHADOW LAKE 4400 VIPISSING BALLANTINE 510,820104 6.46 3.54 32.0 3.79 2.80 0.74 0.85 0.44 7.90 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7.5		4815	2002	BAY		115.0	810709	2.06	8.0%	34.0	-	3.00	1.00	0.92	0.71	3.50	6-	,
SHARDW LAKE 4445 7848 VICIORIA LAXION 320.2 830123 7.15 15.90 66.0 3.2 6.60 1.62 1.45 0.74 9.66 7 3 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10		7004	1061	2	BALLANIYNE	51.6	821014	97.9	3.64	32.0	3.0	2.80	0.74	0.85	77.0	2.90	ė.	13
SHARGNL LAKE 4/26 B401 ALCOMA BEHHANN 4/5.2 B50619 7.14 9.87 38.0 7 4.48 1.10 7 7 7 7.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4445	848/		LAXTON	320.2	830223	7.15	15.90	0.99	3.2	09.9	1.62	1.45	0.74	9.69	٠	12
SHARINI LAKE 4840 9014 HINNDER BAY HAGEY 116,0 B0042B 7.50 13.50 40.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4/30	8401		BEHMANN	45.2	850619	7.14	9.87	38.0	¢-	4.48	1.10	ć.		4.73	6	89
SHAM LAKE		0787	2106	BAY	HAGEY	116.0	800428	7.50	13.50	0.0%	5	6	2	ć	6	6	2	٢
SHAKASHI LAKE 4752 8415 ALCOMA PANIS 140.1 B50827 6.54 5.94 32.0 7 3.40 0.75 7		4543	7849	5)	DEVINE	51.3	821109	6.26	2.79	30.0	~	۵.	٥.	6-	ć	6	ć	10
SHAKUA LAKE 4646 B159 ALCOMA - 648.8 B10702 6.46 1.63 33.0 2.8 2.60 0.75 1.00 0.35 SHALL LAKE 4554 B843 THUNDER BNY UNDGRANIZED 0.8 B00715 8.70 156.40 36.0.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		4752	8415		PAUIS	1,0,1	850827	6.54	5.94	32.0	ć	3.40	0.75	6	~	56.3	٠	58
SHALE LAKE 4854 8843 THUNDER BAY UNORGANIZED 0.8 800715 8.70 156.40 360.0 7 8 7 8 8 7 8 8 7 8 8 7 8 7		9797	8159			648.8	810702	97.9	1.63	33.0	2.8	2.60	0.73	1.00	0.35	8.50	6	52
SHALL LAKE 4539 7804. NIPISSING CLANCY 54.3 821019 6.57 6.05 41.0 3.8 3.40 1.28 1.15 0.66 SHALLNOT LAKE 4540 7804. NIPISSING CLANCY 10.4 821030 6.32 3.55 32.0 4.8 2.60 0.80 1.15 0.44 SHANINOL LAKE 4540 8.2 8.2 8.2 3.7 4.8 2.60 0.80 1.15 0.44 SHANIY LAKE 4510 7728 REHFREH RAGLAH 11.1 850225 7.98 7.9 6.49 4.90 1.16 1.3 SHANIY LAKE 4646 7920 NIPISSING HCAUSLAH 27.1 850225 7.98 7.90 6.49 4.90 1.16 1.3	4895 SHALE LAKE	4854	8843	BAY	UNORGANIZED	0.8	800715	8.70	156.40	360.0	2	6	6	2	6	6	4	r
SHANLINOT LAKE 4540 7804, NIPISSING CLANCY 10.4 B21030 6.32 3.55 3.2.0 4.8 2.60 0.80 1.15 0.44 SHANLINOT LAKE 4540 8324 COURRAINE SHANNON LAKE 4510 7728 REHFREH RAGLAM 11.3 800235 7.98 79.02 164.0 1.0 25.40 4.90 1.16 1.30 SHANIY LAKE 4646 7920 NIPISSING HCAUSLAM 27.1 850225 7.98 79.02 164.0 1.0 25.40 4.90 1.16 1.30	4896 SHALL LAKE	4539	7804	91	CLANCY	54.3	821019	6.57	6.05	41.0	3.8	3.40	1.28	1.15	99.0	00.6	6	17
SHANNON LAKE 4948 B324 COCHRANE SHANNON 1141.3 880328 7.67 118.70 227.0 8.2 37.90 6.26 0.80 0.49 0.49 SHANTY LAKE 4510 7728 RENFREW RAGLAN 11.3 800826 7.70 35.50 86.0 7 7 7 7 5 7 7 5 8 8 8 8 8 8 8 8 8 8 8 8		4540	7804	91	CLANCY	10.4	821030	6.32	3.55	32.0	8.4	2.60	0.80	1,15	77.0	7.72	6	52
4510 7728 REWFREW RAGLAN 11.3 800826 7.70 35.50 86.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4898 SHANNON LAKE	8767	8324		SHANNON	1141.3	880328	7.67	118.70	227.0	8.2	37.90	6.36	0.80	67.0	1.40		~
4646 7920 NIPISSING MCAUSLAN 27.1 850225 7.98 79.02 164.0 1.0 25.40 4.90 1.16 1.30	4899 SHANTY LAKE	4510	7728		RAGLAN	11.3	800826	7.70	35.50	86.0	2	¢-	6-	•	6		p	2
	4900 SHANTY LAKE	4646	7920	9	MCAUSLAN	27.1	850225	7.98	79.02	164.0	1.0	25.40	06.5	1.16	1.30	5.80	6.	0

Ontario Lake Name Lat Long District	Long D	4	Ontal	Ontario Minist Vistrict	ry of the Erwi	rorment Acid Lake Area ha	Sensiti	vity Da	Alk Mo.L.	- Harch Cond	1990	Page Ca	8 2	No.	× -	8	5) ¥
						751			1.0	2	n. fee	1-6m	1.6	1.64	J. 6	1.62	en).I	F3.1
1) 4612 8023	8023 SUDBURY H	SUDBURY	1	MARTLAND		201.8	820512	7.31	24.77	81.5	5	8.40	2.92	0	~	8.30	C	٠
(E 4932 8442 ALGOMA	8442 ALGOMA	ALGOMA		FROST		41.3	840219	8.08	161.40	312.0	1.3	43.50	12.20	1.05	3.	5.60	2	J
4446 7641 FRONTENAC	7641 FRONTENAC	FRONTENAC		OLDEN		819.7	780699	8.11	2	2	~	2	~		~	2	,	0
(NL) 4/40 8038 TIMISKAMING	8038 TIMISKAMING	TIMISKAMING		LAWSON		9.9	810820	7.05	11.10	62.0	2	2	7		~	2	2	•
4/23 (744 LIRISKAMING	STORY STREET OF THE STREET OF	INISKAMING	DNIE.	BUCKE		1.1	18105	05.7	19.05	2	2	~	2	2	•	0	^	0
4/44 640/ ALGUMA	SAU/ ALLUMA	ALGUMA		MASMA		20.00	810/1/	97.9	2.90	43.0	2	~	2	~	2	•	~	4
4916 9134 IHUNDER BAY	9134 IHUNDER BAY	I HUNDER BAY	44	UNORGANIZED		65.0	890216	6.80	16.30	61.0	6.8	2.00	1.10	0.97	0.54	1.27	E	2
4556 /912 NIPISSING	VAIZ NIPISSING	NIPISSING	9	BALLANIYNE		18.7	830205	2.88	1.74	25.0	2.7	1.90	0.58	0.65	0.38	6.59	0	11
4.S) 4455 7935 MUSKOKA L	7935 MUSKOKA	MUSKOKA	3	0000		13.2	800199	90.9	2.93	31.0	2	3.00	0.80	0	2	8.00	2	•
4534 7	7959 PARRY SOUND H	PARRY SOUND H	_	HAGGERMAN		221.9	800599	6.67	6.03	42.3	2	2	~	~	2	^	~	0
SHAWANDASEE LAKE 4526 7848 NIPISSING FINLAYSON	7848 NIPISSING F	NIPISSING	-	FINLAYSON		12.7	840811	6.27	6.56	35.6	7.6	3 30	1 08	1 15	170	A RO	0	0
SHAWSHAW LAKE 4545 7901 NIPISSING BUIT	7901 NIPISSING B	NIPISSING	8	BUTT		1.7	840619	5.71	40 1	0 72	8	1 07	0 40	0/0	0 67	000	•	
8011 P	ROLL PARRY SOUND	PARRY SONIND	_	CAPITNE		158 L	RODOLL	16 7	1 20	2.0			0			7		2 4
2007 2007 2077	2007 1101661116	011031011	, ,	01111100		100	11000	3.0	2000	2:10	-	-		,	-		1	1
4011 1900 NIPISSING	TYDO NIFISSING	NIPISSING	n	BONFIELD		37.4	820220	2	1	29.9	į.	5.50	09.	2	c	7.10	0	*
SHEGUINDAH LAKE (NL) 4601 8123 MANITOULIN KILLARNEY	8123 MANITOULIN K	MANITOULIN K	~	KILLARNEY		18.3	780599	2.67	2.38	~	ć	2	2	4	4	6	•	•
SHEKAK LAKE 4905 8505 ALGOMA CHOLETTE	8505 ALGOMA	ALGOMA		CHOLETTE		0 092	800711	7 75	72 50	114 0	0					•	•	•
STATE TAS NATIONAL	7850 HALTBIRDTON	HAI TRIEDTOW	NOTOW .	HITCHINDIN		0 23	200020	00	200	0.00		- 0			- 1			
173E 9237 CHOCKER	0374 CHOOLON	The state of the s	101	TO THE PARTY OF THE		0.00	03000	0.0	00.0	0.02	2.6	6.20	0./4	08.0	0.58	2.66	-	E.S.
4020 0020 SUUBURI	Gaso subsuki	SUDBUKI		MOKIN		133.3	810877	15.7	1.57	39.0	~	~	~	~	1	c	0	r
SHELDRAKE LAKE 4449 7717 LENNOX AND ADDI ANGLESEA	7717 LENNOX AND ADDI A	LENNOX AND ADDI A	ADD! A	ANGLESEA		185.8	800199	6.59	7.31	0.99	~	2	0	0	0	2	0	•
SHELL LAKE 4918 9015 THINDER BAY INDECAMITED	9016 THINDER BAY	THUNDER RAY	Y 11	INDREAMIZED		105 0	ROORZE	7 25	15 00	27.0				- 6	- 6			
2010012 2/00 200/	Adiabala Z/Ca	20100010		O CONTRACTOR OF THE PARTY OF TH		0.00	02000	3.1	04.01	0.10			-	,	-	,	,	,
4953 9543 SUUBURI	OC43 SUDBURI	SUDBUKI	n	SHENANGO		4.08.5	800814	(.15	05.79	122.0	0	~	2	5	2	4	0	•
4731 8336 9	8336 SUDBURY	SUDBURY		GENIER		39.4	800899	7.24	28.81	80.0	2	2	6	6	~	4	~	•
SHERBORNE LAKE 4511 7849 HALIBURTON SHERBORNE	7849 HALIBURTON	HAL IBURTON		SHERBORNE		252.0	851007	6.20	1.18	7 50	7 6	87 C	0 52	0 57	0 35	7 73	0	4
SHERLOCK LAKE 5146 8656 KFNORA	8656 KFNORA	KENOBA		HNOP GAN! ZED		27.6	ROOKSE	7 40	00 25	27.0			2	5.0	5.0	30.1	9 1	0 .
2000 2000 2000	2000	The state of the s		CHORONOLLE		3.443	670000	010	15.00	20.0	-	-	1	6	2	2	r	•
4906 8844 IHUNDER BAY	8844 IHUNDER BAY	HUNDER BAY		•		813.0	800522	7.72	43.16	105.0	2	12.00	2.00	1.60	0.72	2	0	0
SHILLINGTON LAKE 4746 8039 TIMISKAMING SHILLINGTON	8039 TIMISKAMING	TIMISKAMING		SHILLINGTON		127.6	801019	07.7	24.30	0.10	2	0	6			•	r	•
SHINAGMABIN LAKE 5123 0016 KENDRA	ONTA KENORA	KENOBA		LINODCANTZED		7 527	870207	7 10	13 40	0 0 0	4.2		. 00	- 0	- 0			
7010 ACHORNA	ZYCH OLINGER	- Carrier		CHORDANIZED		407.0	507070	04.	00.23	0.01	3.0	00.4	7.90	05.0	0.50	0.61	0	~
4313 7033 KENTKEN	1033 KENTKEN	KENTKEM	-	ВКООСНАН		5.0	881102	8.11	102.80	226.0	2.4	52.10	1.98	1.00	1.05	16.00	3.1	-
4544 7835 NIPISSING M	7835 NIPISSING	NIPISSING	_	MCLAUGHLIN		22.0	821013	6.58	5.51	36.0	4.5	3.10	1.20	0.85	0.56	8.00	•	0+
3	8120 SUDBURY L	SUDBURY	_	LEINSTER		47.1	800299	5.74	1.71	38.0	2	2	6	6	6	•	r	
SHIPPAGEW LAKE 4547 7841 NIPISSING BISHOP	7841 NIPISSING	NIPISSING		BISHOP		163.9	821014	6 31	2 32	35.0	7 9	7 10	1 0%	90 0	0 73	O V	•	27
2541 7808 MIPISSING	7808 MIPISSING	MIPISSING		DDESTON		502 1	80103	7 10	300	3 6		2 6	, ,	0.00	4.0	0.0		0
2010 2010 2010 VIII	0.16 COCOPANA	THE DESCRIPTION OF THE PROPERTY OF THE PROPERT		200000		2000	06.1063	2.0	3.73	0.10	0 1	2.70	01.1	0.42	79.0	00.50		3
TOTAL COCURANCE	TO COCHANGE	COCHANG		NASSAO		1.	517050	0.41	125.80	738.0	5.5	36.60	06.9	0.55	0.54	1.38	•	4
4512 (655 MUSKUKA	1835 MUSKUKA	MUSKUKA	*	KIDOOL		38.6	791199	6.28	2.18	~	~	2	2	2	2	0	•	0
7	8136 SUDBURY	SUDBURY	-	MONCRIEFF		9.3	810701	6.82	6.30	25.0	2	2	•	•	6	•	•	0
SHOELACE LAKE 4513 7845 HALIBURTON SHERBOURNE	7845 HALIBURTON	HALIBURTON	_	SHERBOURNE		7.2	890307	5 30	1 00	20 5	2 7	2 26	0 47	CY U	0 8 0	200	10	0.50
	8235 ALCOMA	ALCOMA		T AND PARTY		0 0	00000	7 36	1 50		1		0.0	70.0	0.50	0	10.00	
ייייי פריים ארתמיוע	מרכים ארמסיוא	ארתמש		LANDRIADE		40.5	229009	57.7	00.7	40.0	-	7	2	2	2	6	•	•
THE CACA ALCOMA	DACK ALLUMA	ALCOMA				0.51	860822	7.16	9.63	33.0	5.1	4.20	0.87	0.62	0.34	6.39	0.0	
SHREW LAKE 4542 7805 MIPISSING CLANCY	7805 HIPISSING	WIPISSING .	_	CLANCY		33.6	821030	6.57	26.9	31.0	2.2	2 20	1 00	0 75	0 52	20 4	•	~
	8433 ALCOMA	AI GOMA		MUEUTING		7 67	0100/0	00	07 074	0000		000	0 0		1	0.0		
	2000	The state of the s	2000	SUL MING		000	040210	00.0	147.00	Z. 0.0	9.	38.80	9.80	1.20	1.16	0	2	
4458 /858 VICTORIA	/858 VICTORIA	VICTORIA	VICTORIA	LONGFORD		55.6	810224	6.31	3.53	28.0	~	2.20	0.70	0	2	6.00	6	•
SIDEBURNED LAKE 4745 8330 SUDBURY CAVERLEY	8330 SUDBURY	SUDBURY		CAVERLEY		7155.4	780600	7 70	1 OU	0	6	•		-	•	-	•	-
0/7E at Costa	0/7E ALCOHA	4100114		0 0 0			10000		0		-	-						
4421 0422	O433 ALGUMA	ALCOMA		AKKOLI		41.9	840215	8.26	118.00	227.0	2.5	31.00	8.40	0.80	1.08	07	c	pr
SIDETRACK LAKE 4606 7736 RENFREU ROLPH	7736 RENFREU	RENFREU	4	ROLPH		8.0	810500	6.67	0 55	U 77	6	6	0	c	0			•
	013/ VEALORA	* CO.		000000000000000000000000000000000000000			000000	1 6			1	-						
140 POET READING	TOTAL NEWDAY	KEROKA		UNORGANIZED		0.126	010508	1.69	70.00	0.29	3.1	8.50	3.10	0.00	0.5%	1.13	- 0	· ·
, E	7804 HALIBURTON	HALIBURTON		CARDIFF		115.1	800731	06.9	5.00	33.0	2	2	2	c	~	r	e	•
STILL LAKE 4646 8415 ALGOMA VAN KONIGHNET	8415 ALGOMA	AI GOMA	-	VAN KORIGHNET		26.0	810707	7 04	7 66	70 0		7 00	, K	0 0	0	0	,	
7847 HALIBIDION	7847 HALIBIDION	HAI IRIIDION		CUCDBOOME		2/6	000000	000	000	0.00	2	00.0	0.0	01.10		06.0		
NOT NOT THE PROPERTY.	TOTAL THE PORTON	The second of	The second of	SHENBORNE		64.5	021020	20.0	0.43	78.0	-	7.60	0.55	0.50	0.35	0 2 1	•	
AKE 4	/848 HALIBURTON	HALIBURTON	HALIBURTON	SHERBORNE		2.5	810701	5.36	0.10	32.0	2	7	0	c	0	2	*	r
	7636 FRONTFNAC	FRONTFNAC	FRONTFNAC	050		3/5 0	780400	0 57		2 6	- 6	- 4			- 1			
THE LOS TREATERNE	TOTO THEN IENA	LUNIENAC	LUNIENAC	000		4.642	/ BUDY	0.0	-	1	-	2			-	2	r	

				Ontario Ministry	Environ	ent Acid	Sensitiv	ity Dat	a Base	- March,		20	100					
22	Lake Name	Lot	Long	District	Township	Lake Area	Date	五	Alk	Cond	000		Mg	1.3	м	ŝ	Ü	
						ha			mg.L.	ST	ng.t.	mg.l.	mg.f.	mg.L.	mg.l.	mg.l.	mg.l.	49.F
15 1567	SILVER LAKE	7577	7919	MUSKOKA	MUSKOKA	59.0	830204	6.04	3.65	28.0	6.1	07.6	89.0	0.85	87 U	78 7	~	S
	SILVER LAKE	4507	1-	MUSKOKA	MEDORA	54.8	810918	6.70	7.80	53.0	~	2	2	2		2	0	, ,
4953 51	SILVER LAKE	4626	8101	SUDBURY	BRODER	20.4	810799	4.20	-3.80	312.0	~	2	6		~	^	C	4
18 7567	SILVER LAKE	4838	8843	THUNDER BAY		100.0	800301	7.64	66.53	2	6	18.00	6.00	0.57	19.0	5.80	0	24
4955 SI	SILVER LAKE	4953	9411	KENORA		2550.0	800801	7.53	11.70	36.0	6	3.00	2.00	1.10	0.76		6	
4956 51	SILVER LAKE	5025	9022	THUNDER BAY	SYME	158.6	800820	7.00	18.60	50.0	6	c	4	2	2		~	•
18 2567	SILVER LAKE (MUD TUR	4	7848	VICTORIA	SUMERVILLE	61.2	830223	7.19	16.70	0.79	3.2	7.10	1.68	1.45	0.76	9.64	0	17
4958 51	SILVER QUEEN LAKE	4914	8108	COCHRANE	LEITCH	132.8	800728	7.72	62.80	128.0	c	c	2			2	2	0
18 6565	SILVER SAND LAKE	4505	10	MUSKOKA	FREEMAN	15.4	881107	5.89	1.55	31:1	6.3	2.65	99.0	1.41	0.42	6.65	1.4	78
15 0965	SILVERSHEEN LAKE	4518	7805	_	MCCLURE	9.6	881102	6.28	2.36	31.0	7.6	2.80	0.82	0.86	0.51	7.50	5.0	80
18 1967	SILVERTIP LAKE (SILV	4903	9216	KENORA	UNORGANIZED	730.9	780899	7.14	9.70	2		0		2	2			,
4962 51	SILVESTER LAKE	4651	_	SUDBURY		50.0	860807	4.65	-1.17	41.0	0.7	2.35	0.64	0.62	0.52	12.80	0.3	290
18 8967	SIMON LAKE	4624	8112	SUDBURY	GRAHAM	106.4	810799	6.88	-	1180.0	0	ć	0	0	0	0		
18 7967	SIMPSON LAKE (NL)	4537	7903	NIPISSING	MCCRANEY	8.3	881102	5.98		24.1	3.8	2,10	0.54	0.83	17.0	06.9	0.2	23
18 5965	SINAMINDA LAKE (NL)	4656	8159	SUDBURY	GILBERT	1125.2	800820	6.64	3.90	37.0	7	2	2	2	2	2	^	2
15 9967	SINCLAIR LAKE	4557	7854	NIPISSING	WILKES	11.8	840731	6.94	89.9	34.9	5.5	3.41	1.01	0.90	69.0	06.9	~	17
18 2967	SINCLAIR LAKE	4751	8121	SUDBURY	BURROWS	947.8	880319	7.88	56.18	123.0	7.7	18.30	4.20	96.0	0.37	5.80	2	~
	SINCLAIR LAKE	4907	-	PARRY SOUND	UNORGAN1 ZED	95.4	830209	5.76	1.48	26.0	3.1	1.90	79.0	0.50	0.42	5.94	~	39
5 6967	SINGED TREE LAKE	4812	_	SUDBURY	MUSKEGO	9.06	820701	6.9	43.35	104.0	2	14.50	3.32	2	~	4.80	0	57
8 0267	SIREN LAKE	4854	8513	ALGOMA	MAGONE	90.1	850218	7.14	51.02	112.0	10.8	16.80	4.05	0.66	0.34	3.66	~	10
4971 5	SIROLA LAKE	4754	~	TIMISKAMING	MIDLOTHIAN	27.2	840201	7.68	23.91	74.1	7.9	10.40	1.90	0.75	0.24	8.68	2	3.6
4972 S	SISCO LAKE	4558		-	BALLANTYNE	34.8	821014	6.19	1.42	30.0	2.0	3.00	0.58	0.55	0.36	8.60	0	-
5 5267	SISSENEY LAKE	4752		TIMISKAMING	YARROW	366.1	880316	7.18	13.90	55.0	5.6	6.20	1.86	1.20	0.39	8.60	0	21
	SISTER LAKE	4638	_	ALGOMA	PICHE	112.2	810399	6.43	2.83	36.0	5	2	5	7	2	4	6	2
	SITCH LAKE (NL)	4839	Ò,		AMES	15.1	800730	6.70	3.50	32.0	2	~	2	6	2	2	6	
	SITTING DUCK LAKE	4527	100		LAWRENCE	5.5	840531	6.08	1.87	27.6	7.7	2.42	0.65	0.71	72.0	7.60	¢.	65
	SITTING MAN LAKE	4546	-		DEVINE	20.3	840617	6.35	3.31	30.0	8.4	2.57	0.84	0.78	0.50	6.50	r.	07
	SIX MILE LAKE	4			BAXTER	1474.4	810225	7.85	90.60	255.0	2	2	~	5	2	6	0	2
	SIX MILE LAKE (NAISC				HARRISON	235.6	780799	6.60	1.60	6	6-	0	2	6	6	۲.	6	•
	SIXTEEN MILE LAKE (L	3 6		_	FRANKLIN	78.2	830210	6.22	3.20	33.0	3.7	3.00	0.85	0.70	0.48	1.69	c	55
2 1044	SKAKULI LAKE	2110			UNORGANIZED	364.8	800619	85.7	42.90	116.0	c. 1	c- !	2	0			c	•
	SKELETON LAKE	47.75	707.1	TIMICKAMING	× 1× 40	2.1612	810/15	7 33	20.70	0.04	1:	4.00	0.80	1.10	0.50	00.6	٠ (v (
	SKILLING I AKE	1512			CONCED	0.00	010707	77.1	00.00	20.00		- 25			· L			
	SKOOKIIM LAKE	25.62	- 4		CALBDATTH	72.0	810800	10.0	5 / 3	28.0	3 (60.1	0.43	79.0	0.43	5.50	0.0	50
	SKOOTAMATTA LAKE	4450	7716		ANGLESFA	1225.7	880303	6.07	10.81	7. B. D	- M	S 80	1 18	20	0 05	7 60		0
S 2867	SKUCE LAKE	4558	7846	NIPISSING	OSLER	32.8	821018	6.71	6.09	38.0	8.4	3.30	1.04	0.85	0.62	8.00	٢	3
S 8867	SKULL LAKE	4731	8016		BANKS	132.2	800899	87.9	1.91	35.0	~	2	2	2	2		r	•
S 6867	SKUNK LAKE	4528	3 7852	NIPISSING	FINLAYSON	6.8	881031	5.12	-0.33	22.3	2.4	1.55	97.0	0.63	0.36	6.50	0.3	26
S 0667	SKUNK LAKE	4641	8235		PICHE	54.1	810399	6.68	10.20	52.0	0	0	6	0		0	6	•
4991 S	SKUNK LAKE	4655	8010	TIMISKAMING	SCHOLES	104.4	800999	76.9	3.35	41.2	i	~	2	6	2	C	c	۲
7665	SKYLARK LAKE	4551	7810	NIPISSING	NIVEN	17.3	821028	6.77	8.29	41.0	10.2	3.60	1.32	1.20	99.0	6.70	^	0.2
5 8667	SLAB LAKE	4833	\$ 8052	COCHRANE	GERMAN	2.8	790899	6.20	0.53	14.0	2	ć	2	2	۲.	7	6	•
S 7667	SLATE ROCK LAKE	4811	1 8221	SUDBURY	MUSKEGO	163.4	820701	7.42	44.89	105.0	C-	14.80	3.52	0		7.60	,	10
	SLEEP LAKE	5146	_	KENORA	UNORGANIZED	0.009	870204	7.00	17.10	53.0	14.2	6.50	1.20	0.51	0.37	0.72	0.1	23
	SLEITH LAKE	4810	-	AL GOMA	ECHUM	119.1	810706	6.87	16.50	87.0	ć		2	6	2	6	6	•
	SLIEVERT LAKE(OLD VI	4735			ASSELIN	29.6	850210	6.78	3.58	28.0	2.7	3.50	0.58	0.50	0.30	5.39	٢	6.2
\$ 8667	SLIM LAKE	4858		RAINY RIVER	UNORGANIZED	9.5	780799	5.75	1.80	16.0	c	6	ć	c	0	0	5	r
\$ 6667	SLIM LAKE	4934	_	8441 ALGOMA	MCENING	95.6	840219	8.14	126.90	251.0	2.0	36.10	8.66	0.80	1.18	5.03	2	0
\$ 000S	SLIMJIM LAKE	4939	9 8545	THUNDER BAY		237.5	840221	7.80	82.70	167.0	10.4	24.90	5.32	09.0	0.43	3.56	c	54

		- '	Ontario Ministry of the Environment Acid Sensitivity Data Base	rment Acid	Sensitiv	ity Dat	to Bose	- March,		Poge	-					
# Lake Name	Lat	Long District	Township	Lake Area Date	Date	₹.	Alk	_	200	eg .	Mg	Ma	M	å	CI	١٧
				na			. J. 6	ES E	Ing.L	mg.L	mg.L	. J. 6a	mg.L	mg.t	mg.L	#g.1
5051 SOULOUP LAKE (NL)	4819	8443 ALGOMA	DUMAS	20.9	800801	00.9	16.10	65.0	•	c	c	c	c	c	•	,
5052 SOURCE LAKE	4533		PECK	276.8	821025	6.30	2.82	33.0	~	2.70	72 0	0 85	7.8	, OO 8		i gr
5053 SOUTER LAKE	5054	8905 THUNDER BAY	UNORGANIZED	386.2	800722	7.30	17.80	67.0		-		0.0	2	5		- 1
5054 SOUTER LAKE (NL)	4935	8436 ALGOMA	ARNOTT	1.6	840215	7.92	70.60	144.0	3.4	22.70	3.12	1.05	0.58		•	
5055 SOUTH AMABLE LAKE	4522	7807 NIPISSING	SABINE	11.9	830599	6.38	3.27	45.6	6	~	2	2	2	~	2	
5056 SOUTH ANSON LAKE	7457	7853 HALIBURTON	ANSON	12.0	800710	5.88	1.78	28.0	6	2.60	2	~		8.00	0	
5057 SOUTH ANVIL LAKE	4703	8332 ALCOMA		91.5	810617	7.00	4.33	27.0	~	2.60	0,60	0.70	0.35	00.9	c	. ~
5058 SOUTH BAY LAKE	4452	7946 MUSKOKA	BAXTER	151.9	810225	7.30	51.80	155.0	~	2	2	2	,		0	3 0
5059 SOUTH BOOT LAKE	4513	7818 HALIBURTON	BRUTON	29.9	821108	6.14	2.50	32.0	7 2	3 20	0 86	0 55	95 0	7 01		2 6 6
5060 SOUTH BRANCH LAKE (N	4540	-	BUTT	33.9	830130	6. Pk	2 86	27.0	2 7	3.50	200	000	0.00	000		17
5061 SOUTH CANISBAY LAKE	4530	_	CANTSBAY	N.	821017	27.5	0 08	310	2	2 80	0 70	200	2000	0 . c		20
	2	-	BRAGG	228.6	880401	7 32	74 77	0.70		17. 70		000	20.00	200		000
5063 SOUTH GALIPO LAKE	4		EYRE	37.7	821105	6.01	2.03	28.0	2 7	2 40	99.0	27 0	9,0	03.50		2 2
5064 SOUTH HAMMER LAKE	4823	-	ALANEN	125.6	850217	2.09	24.09	85.0	2.9	8.80	2 15	7	97.0	74.0		90
5065 SOUTH JEAN LAKE	4507	_	HINDON	7.79	800625	5.96	2.41	30.0	2		2			3.		
5066 SOUTH LAKE	4455	7841 HALIBURTON	SNOWDON	88.6	830223	7.14	53.00	135 0	7 1	20 10	1 04	1 30	22 0	0 77		
5067 SOUTH LAKE	4655	8120 SUDBURY	ВОТИА	17.1	800726	6 35	5 10	52.0		0						- 6
5068 SOUTH LAKE	4806			0.542	801006	7 55	21 23	62.0		7 00	7. 00	1 30	0 63	02 3		
	2267		MCFUING	84.2	840018	7 05	1/8 /0	2010	- 1	00.7	200	000	30.0	00.0		
	7687		LECUEDOTED	2, 40	700700	7 00	04.04	0.172		45.50	0.50	0.93	8	4.59		0
	2577	-	LOWCEORD	1.42	441001	40.7	0.10	1 2 0	- 0	- 00	- 00	- 00	-		2	
	4818		INDECANT 250	, KX	280700	77.0	47.1	0.70	- 6	2.50	C	07.1	0.00	5.10	-	
	5057		HIMDON	12.4	700100	0.70	2 . 6	200	- 0	- 07 6	- 0	- 0	. (
	7257	-	WIGHTINGALE	10.5	821105	0.0	2 / 4	20.00	- 1	09.0		- 0	- 0	,	-	
	1.1.51		A LONG LANGER	0.00	500100	2.74	14.7	0.42	2.0	00.2	200	0.70	0.50	6.50	2	3
	2057		PIUSPURA	*	62020		3.63	45.0	- 0	3.40	0.0	200	~ ;	8.00	۲.	,
	7257	_	DECK	46.3	122000	0.77	00.12	0.70	0.	07.01	1.64	01.10	800	10.57		52
	7837			7.0	010130	7 94	34.00	20.02	0 0	02.2	0.00	0.50	0.32	1.50	r. (16
	4526		FINIAVCON	20.00	810012	4.00	14.02	44.0	- 0	00.01	00.1	0.11	17.0	7.00	,	
SOUTH	7027		THE STATE OF THE S	24.5	700000	21.0	00.0	0.00			- 00	- 00	-		- 1	
	4704		LISCHADT	7.07	950200	0.20	20.00	21.0		2.60	0.70	0.80	6	2.60	0.3	29
	1007		A LOUGH	4.00	070500	cu.	20.0	40.0	3.0	00.00	26.0	93.0	0.58	5.78	1	•
	4787		CECTIE	3.0	800731	0 07	12/ 50	276.0	5.	49.70	12.10	6.55	1.42	5.67	,	0
	4519	_	HAVELOCK	0.30	700625	6 20	1 50	10.07	~ (- 6			- 6			
5085 SOUTHBEAR LAKE	4731		CORKILL	8.69	800614	6 65	10 00	50.0					- 6			
5086 SOUTHWIND LAKE	4601	_	FITZGERALD	11.3	821022	6.91	14.50	0.07								. 5
5087 SOUTHWORTH LAKE	4542	7838 NIPISSING	MCLAUGHL IN	30.4	821110	6.30	3.03	30.0								, a
5088 SOWDEN LAKE	4932	9112 KENDRA	UNORGANIZED	3750.0	890215	6.70	13.35	39.0	12.8	4.30	1.10	1.30	0.60	1 60	4	0 0
	4853	8726 THUNDER BAY	KILLRAINE	84.2	840222	6.41	2.73	28.1	9.1	3.00	0.62	0.66	0.12	5 53		27.7
5090 SOYERS LAKE	4501	7837 HALIBURTON	MINDEN	329.4	790899	7.12	15.15	68.0		8.30	0.0	2000	2	, ,		,
5091 SPA LAKE	4556	7853 NIPISSING	BIGGAR	6.3	840731	5.87	1.28	30.0	5.2	1.91	0.54	0.55	77 0	5 50	4	CV
5092 SPAR LAKE (NL)	1777	7847 HALIBURTON	LUTTERWORTH	12.5	830223	66.9	18.03	75.0	0.4	7.60	2.32	1.45	99.0	12.33	6	
5093 SPARKS LAKE	4631	7903 NIPISSING	BUTLER	33.0	850227	6.05	1.42	33.0	5.1	3,10	0.85	0.60	0.70	5.0	6	*
5094 SPARROW LAKE	2777	7924 MUSKOKA	MORRISON	1124.8	830204	7.90	84.25	235.0	6.4	31.00	4.68	06.9	1.32	15.40		1
5095 SPARROW LAKE	4958	8409 COCHRANE	238	1.5	840212	7.77	56.50	108.1	7.7	15.00	2.96	0.25	0.88	0	٠	
5096 SPAUNING LAKE	4702	7959 TIMISKAMING	BRIGGS	155.0	800899	6.97	11.92	61.0	2	2	2	2	^	٠	6	,
5097 SPEC LAKE	4857	8738 THUNDER BAY	,	16.0	821011	5.11	0.33	28.0	c	2.90	0.75	0.29	0.00	5.20	2	307
5098 SPECKLED LAKE	7757	7735 RENFREU	RICHARDS	0.4	800599	5.74	1.63	36.0	۲	ć	C	0	2	•	٠	r
5099 SPECKLEDTROUT LAKE	4532	7826 NIPISSING	CANISBAY	16.8	821101	6.48	4.61	37.0	3.4	3.30	1.00	0.80	0.60	8.56	•	~
5100 SPECTACLE LAKE	4521	7949 PARRY SOUND	CHRISTIE	13.7	830214	5.75	1.94	27.0	3.0	2.20	97.0	0.45	0.28	5.9.	٠	-,

# Lake Name		Lot 1	Long	District	District Township Lake Area Date pH	Lake Area Date	Date	£	Alk	Cond	000	3	M	Ka	2	S		1 4
						ha			mg.t.	SH	1.6m	mg.L.	mg.l.	ing.L.	mg.t.	. J. Ga	1.6m	#g.f.
		4547		MIPISSING	DEVINE	15.6	821018	5.99	1.78	29.0	5.3	2.20	0.68	9	75 0	7 10	r	C
		4607	_	RENFREW	MARIA	6.9	810599	5.69	2.70	29.0	2	2	~	2			٠	2 0
5153 STANZEL LAKE		4526	_	PARRY SOUND	MONTEITH	20.6	881107	5.49	0.59	28.5	6.7	2.90	0.53	0.75	0.39	7.30	7	316
	IKE	5015		THUNDER BAY	UNORGANIZED	687.5	890217	7.80	68.51	136.0	14.9	21.00	7.90	1.20	0.80	1 74	0.3	7
		4520		PARRY SOUND	CHRISTIE	153.0	780799	6.91	3.60	2	~	2	6	2	2	0		
	(NEL)	4530	_	PARRY SOUND	PERRY	34.0	810903	4.70	-0.50	29.0	2	2	2	~	~	•	~	٠, ٢
		5153	-	KENORA	UNORGANIZED	393.1	800623	7.35	28.70	0.79	2	6	6	2	2		0	
5158 STARLING LAKE		4935	-	ALGOMA	ARNOTT	20.7	840215	7.81	38.30	76.5	1.9	10.50	2.46	2	0.28	1 71	^	0
		4905	_	THUNDER BAY	•	540.0	800701	7.30	~	71:0	2	8.00	2.00	00 0	0 80	2 50	•	
		4715	8018 1	TIMISKAMING	SLADEN	51.4	800899	2.99	79.0	35.0			2		0.00	6.30		
5161 STARVATION LAKE	, u	8757	7913 6	PARRY SOUND	JOLY	19.9	830201	5.81	1 33	32.0	0 7	2 30	87 0	. 07	0 33			
5162 STE. THERESE LAKE	AKE	8767	8339 (COCHRANE	CASGRAIN	77.0	840211		00 86	218 0	10.5	22 10	2 7 7	0.00	20.0	7.67	٠. (201
5163 STEENBURG LAKE		4450	7741 1	HASTINGS	LIMERICK	280.7	780700	8 50	52 50			25.10	0 0		00.0	80.7	. (70
5164 STETHAM LAKE (UPPER)	UPPER)	4750	8136	SUDBURY	MATTAGAMIRSTETH	135.0	840202	7 64	24.70	136.0	7 2	10 50	000	- 14				
5165 STEVENSON LAKE		4541	7736 ₽	RENFREU	RICHARDS	2 67	800617	7 12	17 50	0. A.A.		00.01	2.30	7.13	0,40	6.45	-	_
5166 STEWART LAKE		4508	1 9762	MUSKOKA	FREFMAN	150 3	830211	K 83	0 6/	300		000		- 00	- 00			,
5167 STEWART LAKE (EAST)	EAST)	8767	_	KENORA		U 776	810501	7 01	2 2 2	0.77		02.0	00.0	00.7	0.40	7.54		5.5
5168 STINGRAY LAKE		6903	8709 1	THUNDER BAY	UNORGANIZED	92.3	810604	7 20	13 00.	0.07		00.	00.	01.7	00.0	00.4		3
5169 STOCKING LAKE		4517	7841 1	HALIBURTON	HAVELOCK	63.7	830220	6.05	2 UR	310	- 0	2 00	C 7 0	07 0		, ,		
5170 STOCO LAKE		4428	7717 1	HASTINGS	HUNGERFORD	503.0	780700	7.60	26.00	187 0		2.0	20.0	00.0	0,0	3 6		0 4
5171 STOODART LAKE		8767	8358	COCHRANE	STOODART	178 6	907088	7 . 60	00.00	0.400	- 0	- 00						
		4628		AI GOMA	REANGE	30.0x	810300	6 30	70.00	0.00	0.01	70.70	05.1	1.04	0.54	2.00	6.	0
		4817		CINBIIDA	DISCOV	200	445010	7.67	10.00	0.02	- 1	~			2	•	^	r
		5026		CENDRA	IMODEANTAED	2000	VI CUU0	04.7	00.00	82.0	2	۲.		۲.	•	0	,	r
		7610		DENEDELL	MADTA	0.022	720000	7.50	29.20	0.17	2	2	6	~	2	ć	•	•
	111	4757 8757		MIDICELLIC	PAKIA	6.5	810599	5.95	2.72	35.0	~	~	2	٥.	0	0	2	6
	AFT)	7657		DENEDELL	PAKION	19.0	830201	5.86	89.	29.0	0.4	2.50	79.0	09.0	0.40	7.85	۲.	100
		1777	-	SEAT REW	KAUCLIFFE	0.000	810599	7.26	15.50	62.0	2	٥.	2	2	~		¢.	0
		1637		PETEKBURUUGH	BUKLEIGH & DUMM	2821.1	880303	7.76	87.79	171.0	5.5	28.60	2.48	2.76	101	11.40	5.3	,
		4754		PAKKT SCOND	CHRISTIE	24.8	881107	5.79	0.72	23.2	6.4	2.25	0.53	0.60	0.26	6.05	0.3	69
S181 STORISEED LAVE		7027	_	TAL IBOX I ON	GLAMOKGAN	1.87	800166	6.51	67.7	6	~	~	6.	2	2	ć.	2	2
5182 STOUT LAKE		8002		SUDBUR	o Line of Contract	1.241	860811	66.7	-0.48	37.0	1.8	2.90	0.65	0.59	0.37	11.70	0.2	110
		7550		TENORA	DATE ANT CELL	10003.0	8/0208	7.37	28.80	65.0	15.8	00.6	2.40	1.10	0.59	1.53	0.1	89
		4637	-	ALCOMA	CAVED	14.5	830205	2.97	5.05	39.0	2.7	3.70	0.88	0.95	0.52	9.51	c	83
	LAKE	0757	-	MIDISCING	HINTED	24.00	445010	20.0	200	20.02	- 1		- 1	-	-		•	r
5186 STRANGE LAKE		7527		TIMISKAMING	MIDIOTHIAN	2.00	9/0004	00.00	40.19	5.07	2.0	41.7	0.57	0.79	0.31	8.10	•	55
5187 STRATA LAKE		4611		SUDBURY	ATTIEF	17.0	831013	02.0	00.00	20.0	0.0	04.12	77.4	0.80	0.22	16.25	^	2
5188 STRATHDEE LAKE CLONG	CLONG	4526		PARRY SOLIND	MCDONGALI	21 6	820212	10.7	67.0	0.00	- p	05.2	0.00	0.83	0.62	10.70		210
5189 STRATTON LAKE		4551		NIPISSING	STRATION	107 8	821027	707	12 70	0.43	0.0	2.00	3 6	2.80	0.50	6.68	٠ ،	33
5190 STRAWBERRY LAKE	ш	4656		A! GOMA	RETLIY	12.2	RUNSON	7 23	10.10	0.00	0.0	02.6	1.16	0%.	0.70	8.00	,	5
5191 STRAY LAKE		4922		COCHRANE	OBKNEY	55.2	84.0215	270 8	05 50	1020	1 6	00 70	, ,	- 00				
5192 STREATFIELD LAKE	KE	5209		KENORA	LINDRGAMIZED	2064 0	800622		17 00	73.0	1.71	00.03	0.35	07.1	0.00	2.40		57
5193 STRICKLAND LAKE	L	5787		AI GOMA	STDICK! AND	223.3	010727	1 20	00.71	43.0	. (. (- (,	٠	-
		9657		HAI IBIIDION	SAIDENCE	2.622	121010	0.00	00.00	0.07			- 0		C .	6	•	•
		5011	-	COCUDANC	LAWRENCE	7.00	001101	2.89	0.73	26.5	8.2	5.45	0.59	69.0	67.0	7.75	2	0
S196 STRINGER LAKE (MAYS)	(MAYC)	1887		MIDICETHE	DAVION	1.900	800823	96.	45.40	0.0%	۲.	۲.	c-	c .		2	6	,
	10101	10/3/		DNICOLLI	PAYLON	12.8	830201	2.09	90.2	24.0	6.1	3.10	0.68	0.65	0.36	8.42	6	000
CAN CIDIDI LANE AND ATTO	0244	7464	N 4411	KENTKEW	BURNS	19.9	810599	7.20	15.25	58.0	2	¢-	0	c	2	6	0	c
\$100 STRIPL LAKE (NE ALSO	DINE	7.810		AT COMP		55.0	810504	7.87	40.39	91.0	۲.	17.00	1.00	99.0	0.26	5.40	c	•
S200 STRONG LAKE	1 9 4 5	1504	7700 0	ALLOMA	JACOBSON	1.20	850216	1.74	86.13	200.0	5.4	33.50	3.73	1.00	1.50	13.65	2	0
		2000		ENTREM	MAIAWAICHAN	1.4	881102	1.85	65.36	171.0	5.9	28.10	2.85	1.74	1.17	10.50	0.3	-

ame II asker	+0	Ontario Minis	Ontario Ministry of the Environment Acid Sensitivity Data Base	ent Acid	Sensitiv	ity Dat	a Base	- March,		Page 106	106	:	:	1		
				Lake Area Date	Date	E.	ALK	_	200	3	BW.	Ma	M	8	ŭ	AL
				na na			. J. Ba	SI SI	. J. Ba	ang . L	ng.f	. J. Ba	. J. 6a	1.60	. J. 6a	J.64
5251 SUNSET LAKE	4812	8956 THUNDER BAY	LISMORE	65.5	800724	7.50	19.70	0.09	2	2	-	2	~	~	,	,
5252 SUNSTRUM SPRING LAKE	5005	9234 KENORA	BREITHAUPT	14.1	810903	8.02	61.50	118.0	2	~						
5253 SUP LAKE	5017	9333 KENORA	UNORGANIZED	679.5	800008	7.97	38.50	82.0	2	~	2	~	~			6
	5030			6529	840221	8.12	04.70	186.0	1.6	27.30	6.14	0.75	0.50	2.27	2	~
	4548	7720 RENFREW	ALICE	28.4	810599	6.21	5.29	56.0	2	~	2	~	2	~		
	4743		ALLOUEZ	7.97	850210	7.22	9.34	0.07	3.6	5.30	0.76	0.56	0.36	6.22		80
	4527	7910 MUSKOKA	SINCLAIR	27.6	820302	6.25	5.65	30.0	2	2.60	0.70	0.50	0.45	7.30	0	53
	4534	7741 RENFREU	JONES	58.2	800599	7.09	13.30	63.0	2	6	2	2	2	2	,	2
5259 SURPRISE LAKE	4837	8920 THUNDER BAY	GORHAM	72.3	780899	6.68	86.9	٠,	~	~	2	~	~			6
5260 SURPRISE LAKE	4839	9201 RAINY RIVER	UNORGANIZED	275.8	810702	6.00	2.20	24.0	~	2						,
5261 SURVEY LAKE	4553	7733 RENFREW	MCKAY	7.7	810599	6.27	5.00	43.0	~	~	٠.	~				,
5262 SURVEYOR LAKE	4646	8206 ALCOMA	OLINYK	107.3	810199	67.9	4.55	38.0								
5263 SUSAN LAKE	4534	7846 NIPISSING	PECK	11.0	840620	6.05	38	28.3	5	27 6	0 81	0 40	0 35	7 50	٠ ،	20
5264 SUSANNE LAKE	4736	8152 SUDBURY	NEVILLE	13.1	811099	7.19	12.43	78.0		2				2 .		2 ^
5265 SUSTE LAKE	4934	8442 ALGOMA	FROST	17.8	840219	7.68	107.70	208.0	3.6	31.20	416	K C	. 89	1 58		
5266 SUTHERLAND LAKE	4818	8444 ALGOMA	DUMAS	77.8	850214	7.03	23.70	78.0	12.1	11.60	1.95	1.16	2	8 02	. (8
	6740	8150 SUDBURY	NEVILLE	12.9	781099	6.95	06.6	2	~	2		0		20.0		
5268 SUZANNE LAKE (NL)	4737	8152 SUDBURY	NEVILLE	10.1	840207	7.33	14.88	87.4	3.7	7.40	1.80	55.7	72.0	3 05		
5269 SWALLOW LAKE	4541	7840 NIPISSING	MCLAUGHL IN	19.9	821110	6.04	1.98	32.0	2	2	2	2	2	0000	2	40
	4827		UNORGANIZED	361.3	810723	7 07	12 60	0 77								2
	4955		ROGERS	1 7	840214	7 84	05 77	80.8	- ex	11 70	2 7.3	27 0	0 50	- 24	۰. ر	, ,
5272 SWAMP LAKE	1757		GUTHRIF	16.5	821023	40,4	13 70	74.0) a	7. 10	1 40	3 25	000	000	٠. و	† u
	0257		PFCK	83.6	821026	2 2	1 85	20.00	2 6	2 , 0	8 4	0.45	74.0	7.50	. 6	5 6
	4558	-	MCCONKEY	75.6	780700	4 40	8 50	0.6	3.0	4.40	5.	0.00	6.0	00.7		33
5275 SWAN LAKE	4814	8016 TIMISKAMING	MAISONVILLE	136.1	781000	7 35	30 05		- 0		- 6	- 6	- 6		(
	4951		ROGERS	6.2	840214	8 10	22.60	0 671	7 0	10 40	07 7	0.7.0	0 40	1 02		· · ·
	4919		SUANSON	40.1	800702	6.70	23.80	60.0		2		0.0	3 6	20.1	. (2 6
5278 SWARD LAKE	4524		LIVINGSTONE	10.3	881031	2.5	1.22	32.6	5.2	3.20	0.83	72 0	07 0	07 0	7 0	o.
5279 SWEAKS POND	4543	7737 RENFREU	RICHARDS	4.0	810599	6.83	13.39	48.0	2	~	2	2				,
5280 SWEEZY LAKE	4608	7756 RENFREY	HEAD	4.9	810599	6.12	6.78	37.0	2	~	~				~	~
5281 SWINN LAKE	4519	8327 ALGOMA	KIRKWOOD	135.7	810608	7.20	19.80	68.0	~	~	2		6			
	\$005	9027 THUNDER BAY	UNORGANIZED	65.0	890216	5.90	69.9	26.0	20.0	2.90	0.80	0.87	0.37	1.72	-0.1	320
	6767			141.9	840221	8.35	162.30	313.0	3.9	46.10	9.56	2.25	0.60	3.23		~
	4425		LOUGHBOROUGH	451.2	780799	9.80	~	2	6	6	7	6	2	0	0	,
5285 SYDNEY LAKE	5041		,	2271.0	800601	7.39	13.81	0.07	2	5.00	1.00	1.10	0.82	3.10	6	20
	4532		NIGHTINGALE	35.5	821101	5.91	1.48	30.0	4.3	2.60	0.68	0.75	0.36	1.97	•	35
	6717		RESTOULE	34.6	850210	6.90	6.73	37.0	7.5	7.60	1.02	06.0	0.40	6.37	0	C*2
	4526		MCMURR1CH	13.1	881107	5.85	0.56	23.3	3.4	2.30	0.41	0.51	0.25	6.70	0.3	33
	4503		FREEMAN	251.2	810225	6.48	3.15	37.0	~	5	2	P	ć	•	0	^
	4927			559.0	810501	6.87	99.9	30.0	•	2.00	1.00	1,00	97.0	3.50	0	(1)
5291 TAHILL LAKE	4741		SOMME	14.8	840207	7.10	7.58	37.8	4.2	3.40	1.10	0.85	0.28	6.93	c	ÇJ
	4501	7748 HASTINGS	DUNGANNON	20.7	780799	8.60	61.00	2	c	6	2	0	6	c	•	(
	5052	9003 THUNDER BAY	UNORGANIZED	276.0	890218	7.30	35.12	82.0	16.0	12.00	2.70	0.62	57.0	1.50	6.3	
	4951	8123 COCHRANE	MEWHINNEY & BOU	488.3	880328	7.49	59.49	123.0	13.5	18.90	87.7	0.88	0.47	07	r	_1
5295 TALBOT LAKE	7777	7851 VICTORIA	LAXTON	124.9	830223	7.09	133.50	330.0	8.8	45.20	10.40	2.90	1.05	31.12	,	÷.
5296 TALBOT LAKE	4802	8446 ALGOMA	CHABANEL	25.6	780799	3.03	6	2	6	2	6	2	•	•	e	
	4451	7803 PETERBOROUGH	CHANDOS	45.7	800811	8.41	93.60	195.0	0	6	2	6.	6.	۲	,	,
5298 TANAMAKOON LAKE	4533		PECK	109.3	821027	6.26	5.99	36.0	3.4	2.90	0.80	1.40	0.36	7 4,	,	
5299 TANK LAKE (NL)	4645		WISNER	20.7	800611	5.85	0.30	0.67	5	i	0	0	2	•	,	,
SSUU LANNER LAKE	4323	9150 RAINY RIVER		366.0	810501	7.12	10,19	39.0	5	00°%	1.00	1,10	0.41	6 . 3	-	ı'

		- ,	Envi	rorment Acid	S	ity Dat	Base .	March,	1990	Page	107					
E Lake Mame	Lat	tong District	dinship	Lake Area	Date	£.	AIR	Cond	200	3	2	Ma	× -	8	5	A.
				2			J. F	2	3°F	7.Em	7.6		7.6	1.6	-	1.64
5301 TAR LAKE	4500	7939 MUSKOKA	M000	19.7	800199	5.85	1.31	28.0	~	2.40	0.70	~	,	7.50	,	·
5302 TASSIE LAKE	4723	8221 SUDBURY	HALL	45.9	820726	7.14	18.42	57.0	~	7.80	1.86	~	2	8.3	0	120
5303 TASSO LAKE	4527	7856 NIPISSING	FINLAYSON	170.1	800826	6.80	0.00	25.0	2	2	2	2	2	0	0	^
	4752		HAZEN	781.1	880319	7.40	22.71	62.0	8.5	8.20	2.22	76.0	0.33	5.80	•	3.0
	4520		FOLEY	2.0	830214	5.93	3.30	36.0	5.1	3.30	0.92	0.73	0,40	8.39	^	63
	4539	-	PRESTON	48.5	821029	6.65	6.62	0.77	4.3	3.60	1.22	1,30	0.74	8.8	2	21
	4708	-		20.1	2	5.83	2.17	19.0	10.5	1.90	97.0	17.0	0,31	2.77	0.2	213
5308 TAYLOR LAKE	4554	7759 NIPISSING	LYELL	12.2	830599	6.16	2.12	38.5	2	2	~	~	~	6	2	0
5309 TAYLOR LAKE	4541	7958 PARRY SOUND	MCKENZIE	78.5	830208	97.9	7.45	51:0	7.2	5.00	06.0	2.10	0.48	7.36	0	33
5310 TEA LAKE	4452	7939 SIMCOE	MATCHEDASH	129.7	810225	69.9	18.10	78.0	2	~	2	2	2	2	2	2
S311 TEA LAKE	4529	7745 RENFREU	JONES	13.0	810500	20 9	71.0	37.0				•		6	•	•
	1157		PFCK	8 271	821026	76 9	5 7.1	200	- 0	07 6	0 70	00	72 0	1 10		. 2
	0757		DOORINGO	22.5	840127	4 18	2/5	0.00	9 %	2 / 0	200	0.00	000	200	- 1	2,5
	7674		TIMMEDWANC	63.5	810234	6 /8	C . 80	77.00		04.7	2000	0.40	3 "	-		0, 0
	15/0		N. P.	***	034037	1 .	200	0.5		- 00 0					,	
	4504		MIVEN	7.0.4	620120	10.	0.00	20.0	0.0	5.70	90.1	1.15	0.48	6.50	,	11
SSIG TEAPUT LAKE	4000	_	KIUUUI	33.5	8000724	0.20	5.91	34.0	-	5.60	-	~	-	7.30	~	6
5317 IEAK LAKE (NL)	4505	-	DAKLEY	4.4	830204	5.29	0.59	34.0	8.4	3.00	98.0	0.73	0.34	8.95	2	75
	4525		LAWRENCE	2.0	821110	5.83	2.0图。	27.0	~	~	~	2	٠.	~	0	9
	4629		BUCKLES	131.6	800824	7.80	17.50	71.0	2	~	7	2	•	•	0	•
5320 TECUMSEH LAKE	4605	7828 NIPISSING	CAMERON	62.8	821022	6.87	17.70	57.0	0.4	6.20	2.00	0.80	0.52	2.90	•	0:
5321 TED LAKE	4603	8046 SUOBURY	ALLEN	31.1	850702	6.35	7.38	34.0	2	2.95	1.03	6		4.07	•	c.
5322 TEDIOUS LAKE	4510	7835 HALIBURTON	GUILFORD	34.5	800724	97.9	5.69	0.77	6	3.20	2	0	~	7.90	•	•
5323 TEE LAKE	6097	7741 RENFREU	ROLPH	70.5	800599	97.9	6.78	0.97	-	~	٠	2	0	c	0	٠
5324 TEESQUARE LAKE	4917	8720 THUNDER BAY		77.8	840222	7.56	26.16	68.1	12.0	9.70	2.24	0.50	0.40	60.7	•	4)
	1767	-		1329.0	810501	6.87	6.11	25.0	2	2.00	1.00	96.0	0.42	3.70	•	50
5326 TELFER 53 LAKE (NL)	4651		TELFER	2.2	800399	4.28	-3.08	53.0	2	2	2	2	6	۲.	4	6
5327 TELFER LAKE	79297	8047 SUDBURY		305.6	851114	4.93	-0.61	37.3	0.3	3.58	0.65	99.0	0.28	13.02	0.3	130
	4804		BEEMER	70.3	840131	2.46	19.01	7.09	8.7	8.40	1.80	0.55	0.30	6.43	0	62
5329 TEN MILE LAKE	4631	8247 ALGOMA	BEANGE	933.1	810318	6.42	1.20	36.0	2	2	•	6	6	0	0	4
	4522		MONTEITH	32.1	881107	5.59	0.39	20.6	4.4	K	0.50	0.56	0.32	5.35	0.3	55
	4639			95.4	810812	09.9	5.64	29.0	2.0	3.00	0.75	0.40	0.30	7.00	0	~
	4651		MILNE	53.2	790710	6.80	9.10	59.0	~	2	~	2	6	•	0	•
	7097		CARLYLE	10.1		2.00	-0.32	0.05	2	6	~	2	2	2		•
	4856			328.0	810501	6.55	4.13	25.0	2	5.00	1.00	1.20	0.37	69.7	2	100
	4725	_		93.8		7.40	23.87	72.0	9.5	09.6	2.50	1.04	0.65	8.16	2.5	(i)
5336 THERESA LAKE (NL)	4850		UNORGANIZED	251.8	-	7.73	43.40	80.0	2	~	2	6	2	2		c
	4711		BEST	115.3	-	86.9	12.61	0.09	2	~	٥	•	0	•	p.	,
	4601		WYLIE	7.8		2.67	1.74	26.0	ć	6	C-	0	0	^	0	•
5339 THIRD JAMES LAKE	7605		ROLPH	5.9	-	6.47	6.39	36.0	٢	c	6	2	2	•	r	r
	4516	7953 PARRY SOUND	FOLEY	36.9	800805	6.09	6.41	51.0	6	3.80	6	6	6	6 55	•	•
	4810	9112 RAINY RIVER		320.0	-	7.41	35.23	91.0	~	16.00	1.00	1.00	1.00	5.65	e	~
	4532		AIRY	17.5	881102	6.74	4.62	0.77	5.8	2.50	0.86	0.92	0.21	7.00	0	5
5343 THOM LAKE	4526	7754 NIPISSING	LYELL	5.6	830599	99.9	3.04	33.5	~	2	۲.	0	6	6	,	•
	4902	8255 COCHRANE	OSCAR	77.4	840129	7.80	19.95	124.6	16.2	17.90	6.42	0.75	0.72	3.19	•	0.
	6757	7817 NIPISSING	DICKSON	79.6	821026	95.9	7.51	0.97	5.6	3.80	1.60	1.60	0.74	0.05	r	5
	6557	7727 RENFREW	WYLIE	10.0	810599	6.01	3.26	35.0	2	2	r.	6	6	r	0	•
5347 THOMAS LAKE	8797			20.6	7	6.24	1.66	37.0	3.8	3,40	1.03	0.70	0.40	11,90	~ 10	5
5348 THOMINSON LAKE	4520	7757 HASTINGS	WICKLOW	5.7	830599	6.39	2.68	27.4	~	6	3	0	2	7	0	•
5349 THOMPSON LAKE	6097		LAUDER	120.4	821004	95.9	3.90	30.0	0.4	2.40	0.72	1.00	0.48	0. 30	•	:
5350 THOMPSON LAKE	4823	9216 RAINY RIVER	UNORGANIZED	954.8	810702	6.83	10.20	34.0	~	5	2	٢	2		c	r

# Lake Name	Lot	Ontario Ministi Long District	Ontario Ministry of the Environment Acid Sensitivity Data Base District Township Lake Area Date and Alk	Lake Area	Sensitiv	ity Dat	a Base	March,	1990	Page	108	á	2	5	ī	
				ha				ES.	-	1.0m	1. Da	. J. 6a	. J. 6	. 1.6a	. 1.6m	1.64
5351 THOMPSON LAKE (NL)	4451	7827 HALIBURTON	GLAMORGAN	24.1	830222	6.36	21,40	75.0	5.0	9.20	2.0%	0.70	92 0	71 01	~	6.7
1-0	4708	8117 SUDBURY		264.5	810617	7.68	42.10	110.0	4.2	14.20	3.15	1.30	0.40	10.50	~	59
J-o	4500		MOOD	13.0	830211	5.77	5.01	73.0	10.01	3.70	0.60	8.05	0.60	4.48	~	170
-	4926		THORNING	205.0	880328	7.19	37.63	84.0	21.0	13.10	3.38	99.0	0.43	2.20	2	83
	4455		LONGFORD	116.5	810224	5.80	2.05	30.0	~	2.20	0.65	~	6	6.50	6	c
	577		VROOMAN	889.1	800602	07.9	6.70	43.0	~	~	~	2	~	2	۲.	6
- 1	4/36		CHESTER	85.5	840202	7.27	14.13	50.8	15.4	7.30	1.18	5.73	0.32	5.74	2	71
- 1	6064		RIDOUT	22.7	790199	5.89	2.36	29.0	2	6.60	2	6	-	~	6	•
SSSY THREE LAKES LAKE	4650	8306 ALGOMA	WARDLE	52.7	800810	8.05	32.30	100:0	٠.	٠,	6	~	2	~	~	,
- 6-	7777	7000	HODDISON	27, 0	800000	67.0	2.01	2.0		2.40	2	-	~	7.70	٥.	0
THPEF	4433	- 1-	MOKKISON	2000	200204	97.0	2.12	51.0	4.1	3.30	0.72	0.80	0.58	2.07	2	35
THREE	4518	8007	DADDY 1CHAND	282 6	800810	0.00	6.33	170	~ (, 00	~ (~ (~ (٠. ١	r. (0
THREE	6550	7827	UTITES ISLAND	4.16.0	821007	4 . C.C.	17.0	0.14	- "	4.00		- 00	2	6.85	۲. (
THREE	4605	8127		703.0	810713	5 70	0.00	35.0	3.0	00.00	00.00	0.00	0.78	8.30	۲. و	12
THREET	4644		MCAUSLAN	33.2	850225	609	5 83	35.0	4.5	3 30	20.00	00.0	24.0	2 30		40
5367 THRUSH LAKE	4552	7822 NIPISSING	ANGLIN	13.0	821026	6.78	11.40	0.74	3.5	3.80	1 60	1 35	27 0	7 36		0 0
5368 THUMB LAKE	4523	1-0	MCCL INTOCK	10.4	820302	5.88	1.86	31.0	2	2.60	0.65	09.0	0.50	7.60		120
2mm	4532		PECK	19.5	840625	5.85	99.0	25.8	5.9	1.75	0.53	0.55	0.43	6.10	2	× 6
5370 THUNDER LAKE	1767		ZEALAND	1123.8	880211	7.76	53.20	121.0	6.5	16.40	3.50	2.54	1.14	2.40	00	5
_	5020			1351.2	810630	7.59	48.60	88.0	2	12.00	2.00	1.10	0.76	07.9	2	
-	4648	8422	•	9.9	791099	6.50	2	30.0	•	3.90	06.0	~	~	5.80	7.0	33
	4514	2948	HUMPHRY	73.7	830218	6.31	5.76	27.0	4.7	5.10	86.0	8.60	20.0	7.68	2	63
-	4608	7801	MARIA	11.0	810599	6.12	69.5	37.0	4	2	2	~	~	0	6	,
-	4731		EAKET	443.6	850209	6.72	3.95	26.0	5.3	3.20	0.72	0.56	0.32	4.86	~	93
jeno j	4637	7939	GLADMAN	479.5	850226	6.59	2.05	0.97	8.2	3.40	0.95	2.90	09.0	8.50	0	105
 ↓	4959	8631	RAYNAR	2.96	800626	8.08	87.50	149.0	٤	5	6	~	~	~	¢-	c
5578 TILL LAKE	4745	8455	LARONDE	29.5	850210	7.0%	7.82	41.0	4.5	5.60	0.74	0.56	0.38	7.51	0	63
e0 (b	10/9	6425 ALLOMA	•	162.7	7	7.35	12.14	0.04	3.5	2.60	0.78	0.63	0.22	5.17	0.5	27
5360 HILLE LAKE	4103	0010		6.79	810/21	4.89	-0.52	33.0	5.5	2.40	0.75	09.0	0.40	12.00	c	160
- 1-	0000		111 4001	0.7%	120128	0.58	5.8%	26.0	2	1.90	0.83	06.0	97.0	3.03	,	73
- }-	7200	7752	ILLION ILLION	4.00	175079	2.52	-0.14	7.70		06.7	1.18			15.40	۲ .	r
-	5757	7007	RITT	10.2	201100	1.5/	19.75	75.0	0.0	12.80	2.8%	1.20	0.86	11.50	0.5	- (
-	6630	7903		124.7	810624	7	1 7 1	7.39	7.7	30.0	0.00	1 50	57.0	5.10	~ 1	700
-	4541	8018	HARRISON	23.3	830212	5.55	1.20	20.0	7.7	2 30	06.0	0 80	00.00	6 52		100
5387 TIMBERWOLF LAKE	4541	7848 NIPISSING	HUNTER	167.0	851008	6.31	1.78	26.7	5.2	2.28	0.65	0.65	0.52	67.9	0.1	
	4840	~	UNORGANIZED	17.6	800323	6.60	7.40	65.0	5	6	2	,	2	,		
_	4555		LAURIER	12.2	830208	5.76	1.14	27.0	3.6	3.00	77.0	0.65	0.36	7.80	C	C
	4505	7855 HALIBURTON	HINDON	15.3	881103	5.45	0.54	31.0	7.3	2.73	0.82	09.0	0.50	57.6	7.0	3118
-	4832	9015	•	184.0	801007	7.56	32.47	0.09	~	00.6	1.00	0.70	0.37	2.80	F	
_	0797	8219	PLOURDE	92.1	810399	5.90	1.50	31.0	٠	6	c	3	0	6	6	٢
	4541	7816 NIPISSING	PRESTON	10.9	821028	6.68	5.45	0.0%	3.5	3.20	1.12	1.10	0.62	8.60	4	:
	4531	7815 NIPISSING	AIRY	5.1	830599	6.63	3.73	29.1		~	6	7	~	0	r	-
_	4822	9032 THUNDER BAY	•	981.0	801006	7.15	10.39	34.0	۲.	00.4	2.00	0.81	0.33	3	r	C.
_	4536		SPROULE	9.8	821101	6.54	5.74	38.0	5.5	3.50	76.0	1.00	0.08	7.31	r	•
_	4526		FINLAYSON	34.5	881031	5.56	90.0	25.8	3.5	2.35	0.60	69.0	0.31	10.60	5.0	<i>,</i> ;
TOAD LAKE	4554	8003 PARRY SOUND	MILSON	290.1	830209	65.9	6.48	42.0	6.9	4.80	0.80	0.80	0.54	±	c	·
	4903		HATTHEUS	865.6	880321	7.59	87.06	174.0	6.6	27.00	97.9	1.0%	0.61	(3 %	-	
SAUD FOCK LAKE (OFFER)	4516	7853 HALIBURTON	MCCL INTOCK	116.6	830131	6.17	2.21	30.0	2.8	2.40	0.62	0.3	0.33	25.7	-	٠,

# Loke Name	Lat	Contario Minis	stry of the Enviro	Lake Area	Sensitiv	rity Dat	a Base	Rarch,	1990	Page	109	, a	2	5	5	-
				ha		i	. J. 1.	MS.	1. L.	1. J. Los	. I . con	1.00	1.00			
							,		,							
5401 TOM LAKE (TOM'S)	4513	7858 MUSKOKA	RIDOUT	18.7	881103	6.17	1.58	27.7	3.3	2.70	0.74	9.0	27.0	35.35	1	73
5402 TOM THOMPSON LAKE	4538	0	HUNTER	148.1	821013	6.25	2.19	24.0	3.6	2.30	3.0	0.55	0.26	6.20	0	11
	4455	7747 HASTINGS	WOLLASTON	10.9	800820	8.72	80.80	179.0	2	2	-	2	6	~	4	~
	6767	8946 THUNDER BAY	UNORGANIZED	176.6	810630	6.27	7.20	32.0	~	2	2	2	~	2	2	~
	4532	7847 NIPISSING	PECK	10.5	881101	4.76	-0.83	22.6	3.9	1.35	0.36	0.58	0.14	6.15	0.1	:35
	4514		STEPHENSON	14.1	881103	5.20	0.29	23.2	5.9	1.95	0.51	0.57	0.33	6.25	7.0	100
	4737		DE CAULLE	272.7	800513	7.70	74.80	114.0	2	2	2	2	6	٤	6	•
	4645		THORP	94.2	810399	6.51	4.57	36.0	2	2	7	c	2	2	6	0
	4645	-	SIMONS	138.7	800822	6.70	5.10	35:0	2	7	2	2	2	2	2	~
5410 TOOEYS LAKE	4521	7702 RENFREM	BROUGHAM	5.3	881102	8.12	123.30	255.0	4.6	45.60	5.00	1.32	1.25	11.50	2.1	-
5411 TOOKE LAKE	4511	7908 MUSKOKA	MCLEAN	32.6	830219	8.8	2.45	39.0	2.4	2.60	3	2.35	75 0	2 72		0,2
5412 TOOSEE LAKE	1497	8259 ALCOMA	SIEVERT	54.7	800822	7.25	6.10	30.0	2	2	2	-				, .
5413 TOOTH LAKE	4711	7930 TIMISKAMING	S.LORRAIN	37.6	800899	7.62	24.91	87.0								
5414 TOP LAKE	8049	9157 THUNDER BAY	UNORGANIZED	30.0	890217	6.30	9.45	36.0	21.0	07.7	1.20	0.80	0.37	101	0	253
5415 TORIA LAKE	4615	8214 ALCOMA	VICTORIA	36.7	780799	6.21	5.66	~	2	2	~	6	2	~		
5416 TORONTO LAKE	4507	7946 MUSKOKA	FREEMAN	13.6	881107	5.54	0.26	35.0	9.4	2.10	0.55	2.82	0.37	5. 35	2 7	. 7
5417 TORONTO LAKE	5021	8748 THUNDER BAY	UNORGANIZED	983.6	800723	7.30	37.70	97.0	2	2		2017				
5418 TORRANCE LAKE	4943	8205 COCHRANE	TORRANCE	366.2	800630	6.73	18.80	58.0	2	2			-	0	6	
	6555	7933 MUSKOKA	0000	146.7	861031	6.67	3.08	31.0	2.0	2.99	09.0	0.84	27.0	B.03	2	(.
5420 TORY LAKE (DACKS)	4457	7816 HALIBURTON	HONMOUTH	19.1	830221	7.05	17.00	0.99	5.9	9.20	86.0	0.75	0.52	0.63		7
	4558	7852 NIPISSING	WILKES	31.5	821014	6.53	5.10	35.0	6.4	3.10	1.08	0.00	87.0	8.70	6	- d
5422 TOUSEANTS LAKE	4543	-	FRASER	5.5	810599	5.93	4.56	31.0	2	2	2	2	2	2	~	
	6767	9008 THUNDER BAY	UNORGANIZED	77.5	890215	2.60	1.89	20.0	16.0	1.60	0.60	0.72	0.32	1.86	.0.	Car
	4653		TYRONE	11.8	800726	6.26	1.90	29.0	~	2	2	2	2	6	c	6.
	4520		LIVINGSTON	4.2	830207	5.25	0.21	34.0	4.3	3.00	0.82	0.65	0.30	10.20	6	3
	4613	-	CLARA	5.9	810599	5.81	1.64	29.0	2	2	2	2	4	6	2	6
	5031	_	UNORGANIZED	42.5	890217	6.50	33.15	0.77	17.3	11.00	2.60	96.0	0.59	1.04	0.5	163
	4627	_	OLRIG	65.8	820519	6.89		39.4	2	2.80	0.92	6		8.70	4	•
	4745		CHAPPISE	9.6	840210	8.25	137.21	265.0	1.8	41.70	5.48	1.20	1.88	4.73	6	٢
CASO IRAPLINE LAKE	5030	× 1	UNORGANIZED	364.5	810708	6.78	7.35	30.0	~	3.00	1.00	0.94	0.63	6	0	c
CATA TORVEDER 1 AVE	6744	2007 HUNDER BAT	UNORGANIZED	1208.9	880220	7.62	36.69	82.0	8.0	11.40	2.78	0.8%	97.0	5.60	•	10
	1977	O137 DATHY DIVED	WHILE	585.1	821018	6.97	8.30	43.0	2.5	3.90	1.32	1.00	9.0	8.30	r	CC
	7157		CONCED	20.0	910004	60.7	27.43	23.0		15.00	1.00	1.10	0.41	3.10	•	c ;
	6777		DIGEY	7.00	820126	24.6	10.2	0.12	2.0	2000	20.0	0.70	0.40	6.57	۲ ۱	300
	4753		FNDRUM	120 6	850210	27.2	17.80	68.0	- 1	07.0	1 2/	0,10	0.4.0	P 9	• •	0.
5437 TREEFROG LAKE	7540	7841 NIPISSING	MCLAUGHLIN	11.2	840800	S RA	1 66	30.5		2 74	0.87	00.1	200	0 0	-	
	4952		UNORGANIZED	1061.7	800619	7.80	26.40	107.0		2000	0.0	30.0	0.30	0.0		0 0
5439 TRETHEWEY LAKE	4726	8030 TIMISKAMING		565.7	810709	5.71	0.41	35.0		2.60	O RO	O RO	25 0	10 50	· n	75
5440 TREWARTHA LAKE	9067	9048 THUNDER BAY	COLLIVER	162.8	810723	6.87	12.30	38.0		2	2	0000	6	6		, .
5441 TRIBBLE LAKE	7027	8401 ALCOMA	DESBIENS	78.7	850207	7.33	22.60	62.0	0.4	10.80	0.76	0.30	97.0	6.63	6	H
-	4710	8428 ALCOMA		37.7	791099	6,10	1.55	22.0	2	2.00	0.50	0.80	2	5.50	0.5	102
	4505	7756 HASTINGS	HERSCHEL	6.6	830599	8.02	35.42	87.2	~		2	2	6	2	6	
	4936	8440 ALGOMA	ARNOTT	27.5	840219	8.15	124.10	239.0	1.7	33.00	8.40	0.00	1.12	2.70	6	0
	4835		FRENCHVILLE	219.1	820713	7.27	14.66	2	2	6.40	0.86	2	2	00.9		60
	4448	7834 PETERBOROUGH	GALWAY	39.1	790828	8.01	71.50	173.0	2	31.40	1.60	2	2	2	0	6
	4818	-	DUNPHY	103.3	810706	6.85	11.10	82.0	6	4	2	2	5	P.	•	2
5448 TROUT LAKE	4517		HUMPHREY	82.4	790599	6.33	2.25	36.0	~	r-	2	2	2	e.	0	c
5449 TROUT LAKE	4526		MCDOUGALL	226.0	801006	5.79	06.0	54.0	~	~	Pr-	ć.	6.	6	6	0
5450 TROUT LAKE	4530	7744 RENFREU	JONES	175.4	800199	09.9	12.30	55.0	2	2	2	7	2	2	0	2

THORSOLLAKE	# Lake	Lake Name	Lat	Long	District	District Township Lake Area Date pH Alk	Lake Area Date	Date	DH HE	Alk	Cond	200	Ca Mo	D	200	×	S	J		
THOU LANE 4664 7864 11855110 1180 11 LANE 4665 4664 11855110 1180 1180 1180 1180 1180 1180 1180							ha			mg.L		and . L.		mo.i.	, F. Cul		- 1			
TROUT LAKE 6554 7504 INPUSSION 91909 220, 9 10700 5, 9 0, 10 1, 10										,					100	1.0	7 · 6 · ·	7.	7.64	
STATE LAME CASE ZASI MITISTISTING BISSION BASIS	5451 TROUT	LAKE	4535				289.9	810706	5.99	0.83	28.0	3.5	2.60	0.75	1.00	57.0	7.50	2	5	
Transit Lake 6466 750 BRUNER 1840 250 BRUNES 4.58 5.18 5.00 1.50 1	5452 TROUT	LAKE	4544		NIPISSING	BISHOP	883.6	821014	6.31	2.78	29.0	3.7	2.40	0.78	0.65	27.0	7 30	~	20	
TRODIT LAKE 6458 DADS SUDBARY C.	5453 TROUT	LAKE	4606			HEAD	29.0	810599	69.9	6.58	35.0	5	2	2	2	,		~		
The column The			4613		SUDBURY		930.3	810623	6.55	5.13	45.0	6.1	00.4	1.50	1.30	1.05	11.50	0	5	
The cold A			4618	7920	NIPISSING	EAST FERRIS	1674.7	820514	7.07	8.9	77.8	~	4.80	1.24	0	-	10.00			
TROUT LAKE 4372 8045 ALLORAM 2434 800519 6477 2547 12.0 13.0	5456 TROUT		4638	84.15	ALGOMA	AWERES	239.8	666062	6.61	3.36	29.0	~	0	2			2000	~		
Note Control Large Contr			4702		ALGOMA	DABLON	243.8	800619	6.67	2.80	35.0	2								
TROUT LAKE \$744 \$446 \$266 \$	5458 TROUT		4837	8923			88.0	800227	26.9	12.10	51.0		6.00	1.00	1 10	. 6	5 25		5.2	
TROUT LAKE 515 920 KRHORA LONGEMAINE STACK 5.20 0 6.90 0.70 0.50 0.70 0.70 0.50 0.70 0.70 0.7	5459 TROUT		9569			GIDLEY	259.2	780899	7.10	07.6			2			3 6	2.5		- r	
RROUT LAKE (H.) 6.513 P320 RERNAR AND DEMONSTRATED 209945.0 B7020 6.4. 6.9 36.0 4.5 3.50 0.70 0.70 0.56 2.59 0.70 0.70 0.50 0.40 0.40 0.40 0.40 0.40 0.40 0.4	5460 TROUT		1767				314.0	810501	6.87	6.39	29.0		3 00	1 00	- 0	7 U	- Ca	- 0		
ROUTILE (HI) 4553 7096 RATION PARTON 2014 890127 6.24 4.09 31.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5461 TROUT	LAKE	5115				0.5%860	870208	7.64	29.30	0.69	7	8 90	2 00	00.1	0.76	2 28	-		
ROUTILER (HI) 650 BIJS CORREAM ANEWAM 3.6 BIGATE 6.45 1.06 11.0 1.07 1.05		LAKE (NL)	4531	7916			19.4	830127	6.24	06.7	38.0	5.7	3.30	0.78	1 50	77	2 A		- 0	
Politikal Lake 4454 9717 Holischied 9 Haraba 23.3 680417 6.15 9		LAKE (NL)	4548	7908		PAXTON	20.4	830201	5.65	67.1	31.0	8 7	2 80	0 70	0 45	320	3.0		000	
ROUTELY LAKE 4542 POST KEINERS PARCHAM 203 867228 81.54 0.0 92.6 0.0 95 0.0 95 0.0 92 0.2 9. 12.5 9. 12.5 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10	5464 TROUT	LAKE (NL)	4952	8130		PINARD	3.6	800412	6.45	21.60	61.0		-	0					000	
ROUTICE LAKE 1426 8935 KENDORA 1000GANIZED 2000 810706 7.23 55.5 56.0 7.13 0.10.0 1.10 0.777 3.10 0.777	5465 TROUT	BAIT LAKE	4648	7917	NIPISSING	PARKMAN	23.3	850225	-	140.30	282.0	0.8	00 79	50.0	96 0	2 08	12 25		· C	
ROMYTE LAKE 142, 8035 REFRORM 1907-58 BOOGS3 6.37 19,09 19,00 19	5466 TROUT	'FLY LAKE	4951		KENORA		200.9	810706		35.59	86.0	2	_	10.00	1.10	220	3 30) (
## 4224 SAS HALIBRIPON LIVESTONE 99.1 B0221 7.59 74.70 146.0 14.1 2.10 4.06 0.76 0.76 0.85 0.44 7.1 4.1 2.1 4.0 4.0 4.1 2.1 4.1 2.1 4.0 4.0 4.1 2.1 4.1 2.1 4.0 4.0 4.1 2.1 4.1 2.1 4.0 4.0 4.1 2.1 4.0 4.0 4.1 2.1 4.0 4.0 4.0 4.1 2.1 4.0 4.0 4.1 2.1 4.0 4.0 4.0 4.1 2.1 4.0 4.0 4.0 4.1 2.1 4.0 4.0 4.0 4.1 2.1 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	5467 TROUT	FLY LAKE	5142		KENORA	UNORGANIZED	1307.5	800623		06.00	159.0			6						
THE LAKE (H.) S.51 7256 HPLSS.HG HURCHISON S.20 800233 S.00 S.20 10.0 S.20 S.		SPAWN LAKE	4554		HALIBURTON	LIVINGSTONE	8	821019		3.92	31.0	. 4	2 80	74 0	28 0	0 77	٠. ر			
UNION CASA ALCORA CASO		LAKE	5002			RAYNAR	87.8	840221	7.90	07. 27	148.0	1.71	23 10	7 84	0.45	200	2 00			
ULUGE LAKE 4515 5927 ALGONA VICTORIA 114, 18 78979 5.58 3.10 1.0		AKE (NL)	4531			MURCHISON	4.2	800623	6.60	00 9	44. n		0 0	3 .	0.0	200	40.2		- (
UCKER LAKE 4515 704.9 PARRY SOUND HIMPSHERE 20.9 8004559 5.59 1.60 42.1 7 7 7 7 7 7 7 7 7		LAKE	4614			VICTORIA	114.8	780700	6.58	3 10	200	- 0	٠,	. (- 0	- (- 6		. 1	
UNIVER LAKE 4555 7754 REHEREU PETAMANA 97,9 800599 6.56 7.19 4.10 7 7 7 7 7 7 7 7 7		R LAKE	4515			HUMPHREY	20.9	800500	5.91	1.60	42.1				- (
THE LAKE (N. H. AZS) SALIN RIVER 1.00 1.00 1.10		R LAKE	4556		RENFREU	PETAWAWA	0.79	800500	6.56	7 10	41.0		- (- 6	- 6				` '	
THERE LAKE 4658 6117 ALICOMA 19PPER 5124 7108 717 21.80 717 718 71		LAKE (NL AT26)	4847				0.0	810504	7.02	71 7	58.0	- 0		14 00	- 0					
UNDER LAKE		EE LAKE	4838			COMMON	7 622	780800	12	22 BU		- 6		00.00	0	7.7	00.1			
The part of the control of the con		R LAKE	4650		ALGOMA	TUPPER	51.6	810506	: 4 : K	3 80	~ 6	٠ ,	~ 6	- 0		~ 0	٠. و	, ,	٠. ١	
TURKEY A LAKE		D LAKE	4607		SUDBURY	GOSCHEN	17.0	821013	7 81	20 0-	24.0	- 0	2 40	200	- 1					
TURKEY B LAKE 4703 8424 ALGGMA 4115HART 4704 8610999 4704 8701 8700 7.7 6.70 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0		Y A LAKE	4704		ALGOMA	WISHART	0.0	801000	2 2 2	2 00	10.00	- 6	2 20	0.0	0.73	0.64	10.70		25	
TURREY LAKE (BIG TUR 4703 8425 ALCOMA UISHART 1008 EL LAKE 1008 EL LAKE 1008 EL LAKE 1008 EL LAKE 1008 THISTRAHING	5479 TURKE	Y B LAKE	4		ALGOMA	WISHART	17.7	801000	6.00	5 15	21.0		7 00 7	0.50			07.40	2.0	^^	
TURREY LAKE SHEADWAY 4702 8423 ALCOMA JURINER LAKE 477 8005 THISKAHING COLE 129.4 800899 5.56 -0.05 36.0 7 10410E LAKE 4459 7395 PETERBOROUGH BURLEIGH 46.0 820177 6.41 7 25.0 820177 6.41 7 25.0 82017 6.40 8.20 8.20 8.20 8.20 7 25.0 82017 6.40 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.2	5480 TURKE	Y LAKE (BIG TUR	7		ALGOMA	UISHART	52.2	850208	7 03	8 04	38.0	2 6	2 20	0000	73 0		0.00	* "	0 0	
TURREE LAKE 5717 BOOS TIMISKAMING COLE 129.4 800899 5.56 -0.05 36.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 1 1 1 1 1	5481 TURKE	Y LAKES HEADWAT	4		ALGOMA	WISHART	8.2	701000	6.70	12 10	35.0	,,	2.7	1 30	0000	0.66	00.67		, ,	
THE PROPERTIES	5482 TURNE	R LAKE	4717	8008	TIMISKAMING	3100	129.4	800899	5.56	-0.05	36.0						03.1		2 6	
THE LAKE		T LAKE	5037		THUNDER BAY	UNORGANIZED	25.0	890217	6.70	20.61	58.0	10 0	7 50	2 10	1 10	0 54	2 4 5	· ~	0 76	
100 100	5484 TURTE	E LAKE	4439	7815	PETERBOROUGH	BURLEIGH	0.07	820127	6.41	7.60	39.0	,		2	2	2.0			3 .	
THE TAKE 4518 7943 PARRY SCUND HIMPHREY 121.1 790599 6.37 2.50 40.0 7 7 7 7 7 7 7 7 7	5485 TURTE	E LAKE	7456	7934	MUSKOKA	000M	44.3	800199	5.47	0.89	22.0	2	1.40	0.50			6.50	,	•	
UNITE LAKE	5486 TURTE	E LAKE	4518	2673		HUMPHREY	121.1	790599	6.37	2.50	0.05	~	~	~	2	0	4	6	7	
TURILE LAKE (NL.) 4524 7915 AAINY RIVER UNDGGANIZED 1154.3 780799 6.64 4.86 23.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		E LAKE	7616	8540		SPRAGGE	140.8	810399	5.96	1.15	26.0	2	ć	6		0	2	4	,	
The control of the	5488 TURTL	E LAKE	4857		RAINY RIVER	UNORGANIZED	1154.3	780799	9.99	4.86	23.0	5	٢	6	0	6	6	c	·	
TURILESHELL LAKE 4653 8015 THISKAMING SCHOLES TURILESHELL LAKE 4653 8015 THISKAMING SCHOLES TURILESHELL LAKE 5205 9228 KENDRA UNDRGANIZED 551, 351, 261, 261, 261, 261, 261, 261, 261, 26	5489 TURIL	E LAKE (NL)	4254		MUSKOKA	SINCLAIRE	10.2	830218	6,36	4.37	35.0	2.1	3,10	0.78	0.80	0.58	7.79	•	5	
THELVE LAKE (VOLF) 5505 9228 KENDORA JUGGRANIZED 151.1 870208 6.99 26.00 63.0 9.1 8.60 1.60 1.20 0.91	5490 TURTL	ESHELL LAKE	4653			SCHOLES	161.0	800000	6.65	3.44	43.1	2	2	2	2		0	۲		
THELVE LAKE (MOLF) 4557 7916 PARRY SOUND JAURIER 14.1 830205 5.64 1.54 32.0 5.9 3.10 0.72 0.70 0.38 THELVE HILE LAKE 4557 7915 PARRY SOUND PAGGARA 336.8 989999 6.81 9.02 52.0 7 5.40 1.55 7 7 0.38 7 7 5.40 1.55 7 7 0.38 7 7 7 5.40 1.55 7 7 0.28 7 7 7 0.38 7 7 7 0.38 7 7 7 0.7 0.50 0.7 0.50 0.7 0.50 0.78 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0.7 0.50 0	5491 TUTU	LAKE	5205			UNORGANIZED	351.3	870208	6.9	26.00	63.0	9.1	8,60	1.60	1.20	0.91	1.47	0	25	
THELVE HILE LAKE 4550 784.3 HALIBURRON PAKENA AND 336.8 999999 6.81 9.02 52.0 7 5.40 1.55 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5492 TWELL	F LAKE (WOLF)	4557			LAURIER	14.1	830205	5.64	1.54	32.0	5.9	3,10	0.72	0.70	0.38	2.00	•	1	
TWENTY EIGHT LAKE 4537 7060 PARRY SOUND BETHUNE 7.4 830128 5.96 1.91 23.0 3.0 1.80 0.44 0.50 0.38 TWENTY SEVEN LAKE 4552 7913 PARRY SOUND LAURTER 47.5 8301289 6.34 14.42 57.0 0.7 5.40 1.72 1.50 0.98 1 TWENTY HREE LAKE 4709 8243 SUBGURY LELOK 47.1 810892 6.34 13.0 3.0 7 7 7 7 7 7 7 7 7 7 TWENTY HREE LAKE 4709 8243 SUGONA LELUK 47.1 810812 5.85 2.30 36.0 7 7 7 7 7 7 7 7 7 7 7 7 7 TWIN LAKE 4500 7741 PARRY SOUND ROUPH 24.6 810589 5.87 1.87 27.0 7 7 7 7	2493 TWELL	E MILE LAKE	4501		HAL IBURTON	MERCH THE PARTY OF THE	336.8	666666	6.81	9.05	52.0	2	2.40	1.55	0	0	,	4		
TWENTY SEVEN LAKE 4552 7913 PARRY SOUND LAURIER 43.6 830205 6.84 14,42 57.0 0.7 5.40 1.72 1.50 0.98	S494 TWENT	Y EIGHT LAKE	4537		PARRY SOUND	BETHUNE	7.4	830128	5.96	1.91	23.0	3.0	1.80	77.0	0.50	0.33	5.55	r	1.	
4709 8243 SUBBURY LELOK 47.3 810899 6.34 3.10 33.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5495 TWENT	Y SEVEN LAKE	4552		PARRY SOUND	LAURIER	43.6	830205	6.84	14.42	57.0	7.0	07.5	1.72	1.50	0.98	10.30	6		
4709 8243 ALCOMA LELUK 47.1 810812 5.85 2.30 36.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5496 TWENT	Y-THREE LAKE	7		SUDBURY	LELOK	47.3	810899	6.34	3.10	33.0	2	2	0	0			r		
4605 7740 RENFREW ROLPH 24,6 810599 5.87 1.87 27.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	S497 TWENT	YTHREE MILE LAK	4		ALGOMA	LELUK	47.1	810812	5.85	2.30	36.0	2	6	c	•	4	r	٠	r	
4540 7911 PARRY SOUND PROUDFOOT 15.8 881102 6.24 1.42 24.7 2.5 2.35 0.51 0.72 0.44 4821 8441 ALGOHA DUMAS 50.8 780799 7.58 24.75 ? ? ? ? ? ? ?	5498 TWIN	LAKE	5097	7740	RENFREW	ROLPH	24.6	810599	5.87	1.87	27.0	2	٤	0.	0	0	c	r	r	
4821 8441 ALGOMA DUMAS 50.8 780799 7.58 2	NIM1 6675	LAKE (NL)	4540	7911	PARRY SOUND	PROUDFOOT	15.8	881102	6.24	1.42	24.7	2.5	2.35	0.51	0.72	.4.0	6.60	3.3		
	SSUU IMIN	TAKE (NI)	4821		ALGOMA	DUMAS	50.8	780799	7.58	24.75	c	5	ć	6	C	c	•	r	•	

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District Township Lake Area Date p	UNORGANIZED		ANTOTUE	3810180	DUDLEY	0000	MULOCK	BALLANTYNE	BALLANTYNE	MEADER	SALE	EARNGEY	SHERWOOD	SHERWOOD	ALICE	ALICE	KICHAKUS	DICHABAS	MICHANDS	MCKAY	WALIE	WYLIE	HEAD	HEAD	ROLPH	MARIA	HEAD	RABAZO	ZIIHIN	ALANEN	BOSTWICK	BOSTWICK	BOSTWICK	BOSTWICK	CHABANEL	CHABANEL	DEBASSIGE	LAFORME	LAFORME	LAFORME	CORBIERE	COMIE	CONIE	DEBASSIGE	DEBASSIGE	DOLSON	NOT SON
District		THUNDER BAY	-			-	WIPISSING	SUDBURY	-	THUNDER BAY							RENFREN						RENFREU					8449 ALGOMA	SUUBURY				ALCOMA												ALGOMA	ALGOMA	
Long	9155	9052	7857	8921	7822	7937	7921	7912	7911	8755	8107	9233	7742	97//	7757	7775	7733	777	730	773	7733	7736	7722	7753	7739	7804	77.24	8449	9150	8510	8501	8501	8500	8457	8443	8444	8416	8405	8403	2058	8440	2431	8451	0250	0410	0414	2
Lat	9567	4822	8697	4841	4504	4500	4628	4559	4559	8767	2095	5105	4532	4555	4541	7565	4242	5757	8757	4551	1097	4602	4605	4605	2095	4610	4612	4/55	41.33	4823	4759	4758	6525	4759	4805	4804	4807	4803	7005	7004	/80/	4810	6000	4807	4607	70007	200
Lake Name	TWINFLOWER LAKE	TUTINGUSE LAKE	TUIST LAKE COMOKEDS	TWO ISLAND LAKE	TWO ISLANDS LAKE	TWO LAKE	TWO HILE LAKE	09 TYNE LAKE	TYNE LAKE (BIG MINK)	TYROL LAKE	-	UCHI LAKE (EARNGEY)	UN-NAMED LAKE	UN-NAMED LAKE	ON NAMED LAKE	IN TAKED LAKE	TIN-TAKED LAKE	TIN-NAMED LAKE	UN-NAMED LAKE	UN-NAMED LAKE	UN-NAMED LAKE 4	UN-NAMED LAKE 4	UN-NAMED LAKE 4	UN-NAMED LAKE	UN-NAMED LAKE	5528 UN-NAMED LAKE	5529 UN-NAMED LAKE 4	UNDERHILL LAKE	UNECAM LAKE	UNIVERSITY LAKE	UNNAMED 1HO9 LAKE (N 4	UNNAMED 1H10 LAKE	UNNAMED THEE LAKE (N.	UNNAMED TH25 LAKE (N 4	UNNAMED ZKZI LAKE (N	UNNAMED ZK3U LAKE (N	UNNAMED SOUS LAKE (N	UNNAMED ZP41 LAKE (N	UNNAMED CHOS LAKE (N	UNNAMED 2PSY LAKE (N	UNNAMED SLOS LAKE (N	CONNAMED SMS7 LAKE (N	UNNAMED SMOZ LAKE (N	UNNAMED SNZO LAKE (N	2 3	INNAMED 3041 LAKE (N	מיייים מייים באיר וויי
*	5501	5503	5504	5505	5506	5507	5508	2509	5510	5511	5512	5513	5514	2010	0100	5518	5510	5520	5521	5522	5523	5524	5525	5526	5527	5528	5529	5550	5535	5533	5534	5535	5536	5557	2228	2229	2240	1966	2966	5677	2755	5574	2755	8755	0755	5550	

Ontario Ministry of the Environment Acid Sensitivity Data Base Long District Township Lake Area Date pH Alk
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2	181.0	51.0	~	181.0	27.7	107.4	38.0	25.6	43,0	58.0	76.0	29.0	30.3	121.0	58.5	0.0	65.50	20.00	35.0	27.5	27.0	178.0	58.0	57.0	186.0	0.44	23.0	32.0	56.9	30.0	80.0	30.8	38.0	26.0	108.0	23.0	51.0	38.0	325.0	25.0	27.0	08.0	149.0	138.0	30.0	19.0	52.0
J - Em	36.98	17.08	2.60	33.00	72.0	17.12	1.46	0.57	6.35	15.41	\$1.09	2.63	5.14	26.95	99.91	20.20	27.70	2.20	76 01	0.75	61.7	06.62	21.79	3.50	09.06	00.4	98.9	1.49	1.08		27 BO	89.7	10.51	99.5	32.80	99.7	16.50	Н	122.70	74.07	2 87	55.57	71.68	68.10	2.03	4.30	10.84
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2	1.7 84	9.7 8	2.5 7	152.6 81	-	130.3 84	m	7	151.9 78	2.1 8	5	9	-	W .	0 0	192.2 81	0 4	8.0 8.0	6.0 82	16.6 88	0	2	10	m	7	6	5	50	0 1	18 6.24		- 10	0	0	862.4 78	0		0- 1	180 7 80			10	~	63.8 84	9	2	50.3 8
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	DOYLE	COOPER	SHEPPARD	UNORGANIZED	MONTEITH	KEMP		LAWRENCE	AWERES	RICHARDS	UNORGANIZED	WILKES	STETHAN	UNORGANIZED	HERSCHEL	ONUKGANIZED	DOTLE & HASSAK			FINLAYSON	KINCAID	MCTAVISH	UNORGANIZED	MCCLURE	IRVING	ROLPH	UNORGANIZED	SINCLAIR	PROUDFOOT	MODIN CONCOV	UNORGANIZED		•		HAINES		GUINKIE	DELAMERE	PIDDELL		UNORGANIZED	UNORGANIZED	HAMBLETON	STODDART	MARIA	UNORGANIZED	ESOUEGA
	8128 TIMISKAMING	8459 ALGOMA	-	8522 THUNDER BAY	_			-	-	œ		_		·	7801 HASTINGS		- 2	-	2		8437 ALGONA		9126 THUNDER BAY	-					797U PARRY SOUND	7620 LEFINS		_			9028 THUNDER BAY			7201 SUUBURY	7945 TIMISKAMING	-	9111 THUNDER BAY		8510 ALGOMA	8403 COCHRANE	-		8438 ALCOMA
	4810	4833	4655	4917	4525	9727	4701	4528	0797	2569	7067	8559	6727	0565	4007	7.807	7007	4855	4848	4525	4706	4834	8567	4516	4852	8097	9167	4527	2404	1777	4915	4855	7845	4910	4837	8565	00077	4000	4701	4832	4911	5024	4853	2767	4612	2057	2025
	5601 UPPER CHESTERFIELD L	5602 UPPER DUFFY LAKE(U.K	5603 UPPER EAGLE NEST LAK	5604 UPPER FLANDERS LAKE		UPPER	JPPER			UPPER	S611 UPPER KADGOMOK LAKE	SOLZ UPPER KAWA LAKE	5613 UPPER KENETOGAMI LAK	SOIG UPPER KESAGAMI LAKE	SAIA HODER MANITON LAKE	SA17 HODER MICHEGAMA LAVE	SAIR HIPPED MINNOW LAKE		5620 UPPER OGEMA LAKE (NL	5621 UPPER OXBOW LAKE	5622 UPPER PANCAKE LAKE	UPPER	UPPER	5625 UPPER PERIEAU LAKE	5626 UPPER PICHOGEN LAKE		UPPER	SOZY UPPER RAFI LAKE	SOJU UPPER KAVEN LAKE	UPPER	UPPER	5634 UPPER ROSS LAKE	5635 UPPER SABRINA LAKE	5636 UPPER SCOTCH LAKE	SOSY UPPER SHEBANDOWAN LA	SOSO UPPER SILVERY LAKE	SALO LIDBED STELLAGE LAKE	SACT HIRDER THIN LAKE		5643 VACHON LAKE (NL AT08	5644 VAL LAKE	5645 VALDY LAKE		5647 VALENTINE LAKE	5648 VALIANT LAKE	CASO WAN DEST LAKE	SOSU VAN KEEK LAKE(HONETS

VANISHING POND LAKE A VARTY LAKE VASSEAU LAKE		2000	The state of the s					2	3		0				1		
VANISHING POND LAKE VARTY LAKE VASSEAU LAKE				ha			mg.f.	r.S	mg.t.	mg.L.	mg.t.	mg.t.	mg.L.	. J. Eus	mg.L'	1.64	
VARTY LAKE	10	'840 NIPISSING	MCLAUGHLIN	10.5	840811	6.55	2.14	28.6	4	2 50	0 82	64	26 0	7 50	•	٢	
VASSEAU LAKE	10		CAMDEN EAST	600.2	780699	8.40	78.00	2	, ,	6.70	20.0	0.00	02.0	00.7		- (
	8 059	8246 ALGOMA	SAGARD	83.4	810399	6.43	3.70	33.0									
5654 VEIN LAKE 4	-	8619 THUNDER BAY	UNORGANIZED	684.3	800529	7.85	50.00	145.0			- 0	- (
VENETIAN LAKE	656 81	B115 SUDBURY	ВОТНА	1005.5	800200	6.13	1 06	710	- 0	- 0	٠ ,	- 6	. e				
5656 VENICE LAKE 4		8842 THUNDER BAY	UNORGANIZED	35.6	700822	8 05	12 70	0 770	- 6	- 6	- (- 6	- 6	- (
AKE 4		V.	FAIRBANK	1070.4	880311	72 2	18 77	120 0	- 0	12 00	00 0	1 31	4 20	00 10			
VERNA LAKE			REM WEVIC	87.5	820712	7 / 7	31 00	0.72		02.50	04.7	47.4	00.1	02.12	0	57	
VEDRED 1 AKE			CINCIAID.	. 1 .	202020	05.7	00.12	- 00	-	00.00	1.62		1	8.10	1	C.	
VERMON LAKE			CTICTED	15.05	205020	20.0	17.0	27.0		2.40	0.60	0.40	0.35	8.10	0	S CB	
VEDON 1 AKE	_		21212	202	420010	10.0	0,0	200.00	0 0	2.90	0.00	1.78	79.0	67.9	,	26	
VEZINA I AKE	-	-	UNITEREAD	206.0	120120	7 36	1.70	0.12	- 0	1.50	0.0	0.55	0.40	3.40	0	70	
VICE LAKE			WAS COOK	70.7	6/0000	2007	00.00	0.00				-			2	•	
VICTORIA LAKE			DICOV	30.0	402040	8 6	7 57	25.03	10.8	17.70	4.54	08.0	97.0	5.28	•	9	
VICTORIA LAKE			CLANCY	0.42	20000	02.0	5.56	0.62	-	07.7	0.80	0.60	0.45	3.80	•	53	
VICTORY LAKE		_	MCCI INTOCK	60 4	60000	0.00	00.0	0.1%		-	~ 1	2	2	•	C	C	
VICHETTE 1 AKE		_	MUCESWICE	.0.	100100	2.76	1.61	4.07	0.0	5.55	0.70	0.72	0.37	7.20	0.3	57	
VIOLETTE LAKE			MESS	11.9	800169	9.80	5.80	~ 1		2	~	~	2	~	-	•	
מונירשרספר רשצה			0100	4.7	851018	5.19	0.01	65.0	6.5	1.90	0.58	0.40	0.14	5.80	6	100	
VIOLIN LAKE	0 1	- '	STUDHOLME	58.5	840214	8.19	71.60	145.0	8.4	18.70	4.88	0.50	0.52	1.82	0	•-	
VIKEU LAKE		-	CLANCY	96.0	821029	6.34	3.14	~	5.6	2.60	0.92	0.73	0.58	7.60	^	0	
VIRGINIAN LAKE			MCGILLIS	207.5	890218	7.20	19.98	24.0	10.3	8.70	0.80	77.0	0.25	.8	0.1	17	
VIRIDIAN LAKE	~ .	-	BARAGER	2.5	810618	6.30	3.40	0.07	~	2	6	2	2	~	6	,	
VIRTUE LAKE		1100	CHRISTIE	22.7	800624	7.00	07.9	41.0	2	~	6	~	2	6	6	6	
VISON LAKE	ω,	-	LESSARD	29.5	840216	7.55	82.00	168.0	12.7	25.10	5.94	0.55	0.58	3.72	0	20	
VOWEL LAKE	-		FERGUSON	49.7	830213	5.80	2.63	31.0	7.7	2.70	0.76	0.80	0.42	6.41	6	26	
WABABIMIGA LAKE		_	UNORGANIZED	1837.7	800619	7.95	78.10	125.0	2	2	2	~	~		2		
WABAGISHIK LAKE 4	~	4.	FOSTER	570.0	790599	7.0%	10.50	118.0	2	2	6	2	2		0	4	
WABANAH LAKE	1~	7900 NIPISSING	PAXTON	28.9	821014	2.94	0.86	23.0	1.8	2.00	0.52	0.35	0.32	6.50	~	0	
WABASH LAKE		_	HUTCHINSON	101.4	780799	7.13	20.40	55.0	5	2	2	2	~		2	2	
WABASSO LAKE		7831 NIPISSING	CANISBAY	1.4	821013	6.43	6.77	43.0	10.1	4.10	1.40	1.25	0.80	00.6	2	683	
WABASTA LAKE		8738 THUNDER BAY		23.0	820612	7.20	13.18	268.0	6	11.40	1.90	35.00	0.32	6.80	١	110	
WABATONGUSHI LAKE 4		8413 ALGOMA	GLASGOW	3790.8	880322	7.56	41.27	97.0	5.8	13.70	3.52	0.88	0.59	6.80	^		
WABAZIKASKWI LAKE 4	0	9110 KENORA		695.3	810706	7.15	11.91	38.0	2	4.00	1.00	1.20	0.47		(, ,	
WABE LAKE 4			NIVEN	10.9	821023	7.07	17.50	58.0	3.1	5.20	1.86	1.80	1.16	8.20	٥	7	
WABENO LAKE	100	7801 NIPISSING	CLANCY	6.9	881101	6.86	13.94	52.2	6.1	3.60	2.61	1.24	0.84	8.05	0.3	9	
WABENUNG LAKE 4		-	CARMODY	124.2	850214	6.46	7.87	35.0	6.5	4.10	0.95	99.0	6	5.50	,	0.5	
WABICOCK LAKE		_	SWANSON	8.8	840127	7.77	50.05	114.1	31.0	17.40	4.22	1.40	0.42	3.60	6	r.	
WABICOON LAKE		-	STONE	8.69	850210	97.9	2.88	27.0	6.6	3.60	0.54	0.56	0.48	4.32	c	180	
WABIGOON LAKE		_	VAN HORNE	9930.6	780899	7.81	35.00	2	2	2	2	6	6	0	•	r	
WABIKOBA LAKE 4		8545 THUNDER BAY	UNORGANIZED	278.6	800710	8.28	62.60	81.0	2	6	6	6	6	6	•	۴	
WABIMEIG LAKE 5			UNORGANIZED	5060.3	800623	7.01	17.40	0.65	2	2	2	0	2	6	4	•	
WABOOSEKON LAKE		8612 THUNDER BAY	UNORGANIZED	49.2	810611	7.55	72.40	142.0	~	0	6	6	4	4	c	*	
5693 WABUN LAKE	725 80	8036 SUDBURY		51.0	2	4.93	-0.55	29.0	1.1	1.70	08.0	0.52	0.35	0 33	r.	230	
5694 WADDELL LAKE	645 80	8052 SUDBURY	NORMAN	67.3	800299	6.22	2.26	51.0	0	2	2	2	2	6		6	
5695 WADE LAKE		8035 COCHRANE	STIMSON	71.1	800414	6 20	06 76	26.0	- 6				•	٢	٢		
5696 WADSWORTH LAKE	100	7735 RENFREW	RADCLIFFE	100 5	780600	7 00	21 25	26.0									
5697 WAGKICH LAKE 4	100	7946 NIPISSING	STRATHCONA	7.07	70002	7 05	11 00	0.19				•	6	,		•	
IKE 4			KILLARNEY		780500	5 20	1 72	0 0	- 0	- 6						•	
5699 WAGONG LAKE		8255 SUDBURY	GISBORN	117 B	RIDROO	7 26	22 / 8	RO CR	- 6	- 6					r	•	
LAKE			PENTI AND	30.05	ALURUS	4 18	2 23	20.00	- 0	2 66	, O III	. 0	. 02				
					2000		7.7	4.4.7	3.6	66.7	20.0	0.10	0.04	1.4.		Ç.	

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The Market	Lat	roug	DISTRICT	diusuno	Lake Area	Date	E	AIK	Cond	000	3	B)	K.Si	M	S	ָ ט	AE
					20			7-60	i i	1.6m	. J. 6m	. J. 6m	. J. Gar	ang.l.	1.6	1.60	1.64
WAHWASHKESH LAKE	4543	8002	PARRY SOUND	MCKFNZ1E	1721.3	780716	6.10	3 84	0 97	0	7 20	00 0	0	•	60	r	r
WAKAGAM! LAKE	4813		SUDBURY	LEMOINE	113.9	800516	7.45	37.30	27.0		2		- 6		0.0	- 6	
WAKAMI LAKE	4729	8251	SUDBURY	KELSEY	1713.0	880402	7.46	28 07	76.0	. 4	10 40	77 6	1 10	75 0	7 20		
WAKIMIKA LAKE	6027		TIMISKAMING	SHELBURNE	536.9	800899	6.60	3 01	61.0		2	,		7 6	0 .	- 6	٠ ،
WAKOMATA LAKE	4634	8322	ALGOMA		2470.5	810630	7.08	5.44	0.07	2.1	3.40	0.85	06.0	0.30	8.00		- 0
WAKWAYOWKASTIC LAKE	7	8019	COCHRANE	UNORGANIZED	221.3	880401	7.31	27.79	65.0	6.6	9.50	2.46	0.48	0.25	3.20		0
WALBANK LAKE	4802	8444	ALGOMA	CHABANEL	30.3	780799	7.45	37.60	2	2	2	2	~	2	-		
WALDRIFF LAKE	4929	9104	THUNDER BAY	UNORGANIZED	127.5	890215	6.50	8 91	32.0	20.5	3. RO	00.0	1 20	0 77	1 24	.0.	200
WALFORD LAKE	4613	8221	ALGOMA	SHEDDEN	106.8	780799	86.98	6.10	6,		-	2					3
WALKER LAKE	4554	7905	MUSKOKA	SINCLAIR	68.2	881019	69.9	7 02	35.6	2.2	2 AS	O BR	1 61	0 43	7 10	0	
WALKER LAKE	4542	7741	RENERFU	BIRNS	22.0	810500	A 86	7 71	78.0			9 6				9 .	1 6
WALKER LAKE	4612	-	SUDBURY	TRIMAN	152 7	RODONE	A 02	2 7.0	78.0	- 0	- 6		- 6	- 6		- 1	- 1
UALKED LAKE	7777		ALCOMA	THERE	2/2	200000	74.0	04.0	0.0	- 0	- 1	-	- (~ (-	2	-
WALKINSHAW LAKE	4838	8004	THUNDER RAY		71.0	800715	7 31	0 10	72 0	- 0	7 00 7	. 00	6 30	- 00 0	~ (~ (
WALKOVER LAKE	5010	8853	THINDER BAY		153.2	RODSOL		25.41	6.00	- 0	00.0	000	1 10	00.00	2 30	- (
WALLACE LAKE	C257	_	DADDY SOUND	EACT BIIDDEE	7.87	820212	67 3	20.00	0.0		00.00	00.7	0 - 0	25.0	2.50	- (- 000
WALLACE LAKE	4808		AI GOMA	COULF	27.4	850215	70.0	27. 84	1110	7	00.00	30.0	0.70	0.50	11.1		120
WALLINGFORD LAKE	4823		COCHRANE	UNITESIDE	16.8	840204	7 78	70.04	0.80	2 0	07.02	20.0	20.00	00.00	00.63	- 0	- 0
5719 WALLES 17 LAKE (NL)	7		TIMISKAMING	UALLES	200	700420	7 40	-2 30	20.0	0 0	0,00	00.7	0.0	0.64	00.00	~ 0	> c
5720 WALLIS 18 LAKE CHL)	7	8027	TIMISKAMING	UALLIS		700619	07 7	1.80	70.0	- 0	- (- 6					
WALLS LAKE	7	7578	A! GOMA	PRINCE	23.0	REDOUR	4 45	7 56	26.0	7 4	7 20	000	77 0	- 0	00 /		
WALOTKA LAKE	4903	8904	THUNDER BAY		0.96	811015	7.00	10.19	0.07		7.00	1.00	72.0	2000	5 10		2 6
WALROTH LAKE (NL)	4726	8127	SUDBURY	GARIBALDI	6.5	840207	5.33	2	16.2	2.2	1.00	0 28		0 20	7 20	- 6	40
WALSH LAKE	4715	8011	TIMISKAMING	MEDINA	180.4	800899	6.75	4.17	40.0	2	2	2		-	01:		2 0
WALTER LAKE	4833	9134	RAINY RIVER		300.2	861004	6.56	3.94	24.0	5.9	1.70	0.82	0.87	07.0	1 40	0 0	76
WAMATANGUA LAKE	4738	8127	SUDBURY	CONNAUGHT	12.2	840207	8.13	87.72	183.0	1.5	26.20	5.08	1.00	0.38	7.09	4.6	2
WANAPITE! LAKE	1997	8043	SUDBURY		13124.0	860807	7.53	15.33	0.69	4.1	7.80	2.00	1.00	0.67	13.60	9.0	13
WANGOON LAKE	4750		SUDBURY	CAOUETTE	449.7	780699	7.75	29.10	~	6	~	6	2	2	2	2	
WANZATIKA LAKE	1567	_	COCHRANE	SWEET & GOLDWIN	485.1	880328	7.29	40.95	88.0	13.8	12.90	3.38	0.72	0.32	1.60	6	31
WAONGA LAKE	4736	-	SUDBURY		225.4	810617	8.04	67.70	141.0	3.8	18.20	5.00	0.70	0.35	5.50		210
WAPAGEISI LAKE	4918	9222	KENORA	UNORGANIZED	1325.9	800809	7.72	16.00	45.0	7	~	•	2	2	6	7	•
WAPESI LAKE	5034	9221	KENORA		2368.2	810707	7.57	29.56	72.0	2	10.00	2.00	0.92	9.0	ć	6	6
WARBLER LAKE	4741	8419	ALCOMA	TABOBODUNG	29.1	850827	6.52	02.6	29.0	2	2.80	0.65	2	2	7.60	6	71
WARD LAKE	4757	8445	ALCOMA	MCMURRAY	15.4	800731	6.27	09.6	51.0	~	2	¢-	2	2	2	~	2
WARD LAKE	4812		THUNDER BAY		57.0	800301	7.15	20.71	0.99	2	2	2.00	1.40	0.68	7.65	6	0
WARNER LAKE	4843		RAINY RIVER	UNORGANIZED	188.3	780899	99.9	8.95	~	2	-	~	2	6	6	4	2
WARNICA LAKE	4839		THUNDER BAY	JACOUES	13.9	800708	06.9	7.80	72.0	2	~	~	6	2	6	6	•
5/38 WARREN LAKE	9067		KENORA	UNORGANIZED	88.6	810817	7.37	20.70	50.0	2	2			6	6	6	6
5739 WART LAKE	4710	8408	ALGOMA	VIBERT	454.8	790599	6.18	3.59	30.0	2	5	5	ć	7	2	6	•
WARTHAN LAKE	4840		THUNDER BAY	FOWLER	48.1	800805	6.85	6.10	28.0	2	0	5	i	6	0	6	0
WASEOSA LAKE	4254		MUSKOKA	CHAFFEY	156.7	800819	6.80	7.40	30.0	6	4	2	0	6	0	6	4
WASHAGAM! LAKE	7977	8028	SUDBURY	DAVIS	422.8	800399	5.48	0.10	0.67	خ	2	2	0	6	6	6	•
WASHI LAKE	5154		KENORA	UNORGANIZED	2658.7	800619	7.50	41.80	112.0	2	0	6	6	6	•	6	-
WASICHO LAKE	4926		COCHRANE	NEWMAN	162.9	880401	7.30	33.52	78.0	10.01	11.10	2.96	0.86	0.33	3.60	6	22
WASKINA LAKE	7656	7953	NIPISSING	YATES	2.009	800999	7.25	15.30	63.5	0	6	~	c	6	0	,	0
WASP LAKE	4557		RENFREW	WYLIE	5.6	810599	6.33	5.37	37.0	•	2	0	0	6	6	6	٠
WATABEAG LAKE	4814	8033	TIMISKAMING	NORDICA	2166.6	800617	7.55	56.70	114.0	6.	6	0	0	2	0	6	6
5748 WATERCLEAR LAKE	7603	7847	NIPISSING	PENTLAND	58.3	821004	6.78	6.80	0.12	3.8	3.50	1.26	0.95	79.0	00.0	2	C
5749 WATERHEN LAKE	4		TIMISKAMING	OSSIAN	28.6	810806	7.75	29.10	87.0	~	6	6	2	2	•	0	•
5750 WATERHOUSE LAKE (GOL	6157 7	7925	MISKOVA	CTICTED	6 70												-

189.4 800599 6.30 3.30 29.5 7 7 7 7 7 7 7 7 7	189.4 800559 6.30 3.30 29.5 1.8 6.70 6.12 1.34 0.12 1.35 0.15 1.35 0	Lat
189.4 8000599 6.30 3.30 20.5 7 7 7 7 7 7 7 7 7	189.4 800529 6.35 3.30 29.5 7 7 7 7 7 7 7 7 7	
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10.6 821108 5.27 0.34 30.0 6.8 2.00 0.56 0.50 0.64 11.6 821108 5.27 0.34 30.0 6.8 2.00 0.56 0.50 0.64 12.1 82089 6.20 1.33 32.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11.6 821169 5.27 0.34 30.0 6.8 2.80 0.56 0.50 0.64 23.6 8101699 6.20 1.53 2.20 7 7 7 7 7 33.6 8101699 6.20 6.55 5.20 7 7 7 7 7 7 33.8 8100599 6.50 6.55 5.20 7 7 7 7 7 7 33.8 8100599 6.50 6.45 7 7 7 7 7 7 33.8 8100599 6.50 6.45 7 7 7 7 7 7 33.8 8100599 6.60 6.45 7 7 7 7 7 43.9 810059 6.64 7.22 7 7 7 7 7 43.9 810059 6.64 7.22 7 7 7 7 7 43.9 810059 6.64 7.22 7 7 7 7 44.0 80029 7.99 4.22 7 7 7 7 45.0 80029 7.99 4.22 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.45 7 7 7 7 45.0 80029 7.75 6.15 7 7 7 7 45.0 80029 7.75 7 7 7 7 45.0 80029 7.75 7 7 7 7 45.0 80029 7.75 7 7 7 7 7 45.0 80029 7.75 7 7 7 7 7 45.0 80029 7.75 7 7 7 7 7 45.0 80029 7.75 7 7 7 7 7 45.0 80029 6.20 6.20 6.20 7 7 7 7 7 45.0 800710 6.71 6.20 7 7 7 7 7 45.0 800710 6.71 6.20 7 7 7 7 7 45.0 800710 6.71 6.20 7 7 7 7 7 7 45.0 800710 6.71 6.20 7 7 7 7 7 7 7 7 7	4916 8201 COCHRANE SHU
13.5 610899 6.20 1.53 22.0 7 7 7 7 7 7 7 7 7	13.5 610899 6.20 1.53 22.0 7 7 7 7 7 7 7 7 7	7812 HALIBURTON
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19.4 881103 6.26 2.33 29.1 4.6 2.85 0.81	19.4 881103 6.26 2.33 29.1 4.6 2.85 0.81	4614 8134 SUDBURY TRUM
0.0 0.0 0.0 0.0 0.0	0.00	7906 MUSKOKA

ì		100	LANS DISTRICT	Township	Lake Area	Date	HO	Alk	Cond	DOC	Ca	Mo	2	2	8	1.	4.1
					ha		1	mg.L.	Si	1. Bon	1. Pa	1. Ba	. 7. Sa	1.6a		. 1.6m	F3.1
	A CONTRACTOR A CON	1045															
		610%) :	KUBB	0.4	207020	2.45	0.29	16.4	6.6	1.50	0.34	~	0.25	2.67	٠.	97
		4559	_	HCCRANEY	12.9	881102	6.12	2.20	55.6	4.5	2.25	0.55	3.0	0.53	6.73	6.2	23
	WEST	4523	x	EYRE	32.5	821105	5.72	1.24	26.0	0.9	2.10	09.0	0.50	0.82	6.43	5	3
	WEST	4532	Z	FINLAYSON	111.4	821019	5.85	1.43	27.0	3.5	2.00	0.62	9.0	0,40	7.00	2	56
	WEST	4534	Z	AIRY	27.6	830599	6.25	1.62	27.8	2	2	. 3	~	2 .	2	~	r
	WEST	4814	8953 THUNDER BAY	LYBSTER	2.8	800724	8.00	104.10	254.0	2	2	2	2	7	~	~	^
	WEST	4816	-	31,32-XXVI	1557.8	880324	7.13	17.87	65.0	2.6	7.50	1.62	2.28	0.41	6.00	3.5	23
	WEST	4508	_	HARBURN	52.2	830220	7.0%	21.60	70.0	0.4	7.40	2.68	09.0	0.70	8.90	~	
		4905	-	LARKIN	140.1	880322	7.76	98.05	198:0	7.4	\$0.10	76.9	1.26	0.41	4.20	0.1	0
		707		LEVACK	6.02	800299	2.90	1.15	36.0	2	~	7	2	2	2	~	6
		4534	Z	HUNTER	26.0	881101	5.63	0.45	23.8	3.0	1.95	0.57	0.63	0.36	6.95	0.3	37
	WEST	4821		ALDINA	19.0	800804	7.30	13.60	25.0	2	2	7	~	2	2	2	
		4735		CHURCHILL	518.8	880317	7.41	28.99	81.0	6.5	12.00	1.74	76.0	0.25	7.40	1.0	9
		4439	-	METHUEN	41.1	800811	6.70	10.60	51.0	2	~	2	2	~	~	~	
		4552	_	JOLY	12.6	830206	2.99	2.58	37.0	3.7	3.70	0.78	0.70	87.0	9.76	~	(0)
		4452	7855 VICTORIA	DIGBY	33.2	820126	6.19	2.27	25.0	2	2.40	0.75	0.70	07.0	00.7	2	. 5
		4805	9015 THUNDER BAY		22.0	801006	7.35	18.34	54.0	2	7.00	3.00	1.30	99.0	6.80	2	<
	5818 WESTON LAKE	4815	8157 SUDBURY	SEWELL	63.6	840204	8.09	73.51	168.0	80.80	22.90	6.10	2.55	75 0	2000) P-
	5819 WESTWARD LAKE	4529	7847 NIPISSING	PECK	63.3	890308	6.13	2.39	24.1	3.5	2.15	0 80	0 50	72.0	200		- 00
	5820 WET LAKE	7557	7908 NIPISSING	BALLANTYNE	34.0	830205	6.10	5.27	31.0		2 70	0 84	20.00	0.50	2.7.7	0.0	4 0
	5821 VETTLAUFFER LAKE	5133	9051 KENORA	UNORGANIZED	897.0	870204	7.30	38.90	104.0	15 3	13.00	2 40	22.0	0.00	10.0		
		4542	_	CHAPMAN	5.96	790599	6.32	2.87			20.0	3,				2.0	5
	5823 WHETSTONE LAKE	4541	_	PROUDFOOT	22.6	881102	6.12	72.1	25.2		2 25	0 40	0 20	22 0	7 30		. 4
	5824 WHICHWAY LAKE	4557		UVI 1F	20	810500	4 28	01 7	24.0	0.0	60.50	3 "	0.0	20.0	07.1	2.0	0
	5825 WHIGHAM LAKE	4800		WHIGHAM	63.0	840209	8.03	76.01	153.0	0 ~	22 50	7 BD	1 00	7 0	1 24	- 0	
	5826 WHIRLIGIG LAKE	4723	8038 SUDBURY		11.5	2	7 90	-0.61	20.0	2.4	1 00	75 0	0 5 B	200	01.8	- 6	17.
	5827 WHIRTON LAKE	4856	8738 THUNDER BAY		10.0	821011	6.27	3.37	29.0		3.10	0.87	0 47	20.0	5 10	2.0	220
		4625	-	GATASHK	917.3	780799	5.50	-0.01	~	2	2	2	2	0		6	, ,
		4553		OSLER	32.3	821012	6.93	12.70	42.0	1.4	3.90	1.60	0.95	9.0	07.9		0
		4605		CARLYLE	11.7	781099	4.39	-1.51	~	5	2	2	~	2	~	2	
		4607	_	PENTLAND	14.5	821014	6.54	7.88	0.97	4.1	3.80	1.52	1.10	1.00	10.70	6	P ==
	5832 WHISTLE LAKE	4552		OSLER	11.8	821018	6.8%	13.30	0.7.	5.5	3.80	3.	1.40	0.82	6.50	0	15
		4918			311.0	800520	7.44	15.09	0.97		00.9	1.00	0.72	67.0	3.30	2	
		4734		REANEY	13.5	790899	60.9	1.08	16.0	2	~	2	~	~	2		,
	5835 WHITE BEAR LAKE	7494		SAYER	277.8	810399	6.76	7.55	37.0	2	~	~	2	~	2	2	,
	5836 WHITE BIRCH LAKE	1997	_	JARVIS	7.7	810521	6.15	1.50	4	2	2	7	2	7	0	2	^
	SOSY WHITE BIRCH LAKE	47.59		BEHMANN	72.6	850619	7.05	8.79	36.0	2	4.32	1.05	6	~	18.4		3
	SOSO WHITE DUCK LAKE	7185	8217 SUDBURY	MUSKEGO	56.2	820629	7.36	25.42	74.0	1	9.30	2.44	2	2	7.60	0	F. 7
	DI TUM	0644		GALWAY	13.1	861101	7.90	77.99	158.0	2.5	27.00	2.36	0.80	0.73	8.49	1.7	J
	SOSO WHILE LAKE	4204		GIBSON	34.2	800100	6.11	1.93	36.0	2	3.40	0.70	E	~	00.01	•	~
		4518		DARLING	2358.2	800623	8.28	108.30	219.0	4	2	2	2	۲.	6.	2	•
	MILLE	4550	-	LAWRENCE	19.5	881101	2.49	0.68	28.1	2.9	2.40	0.75	0.74	87.0	8.20	6.5	3
	ST IN	1505		UNORGANIZED	\$892.9	~	7.82	84.85	171.0	0.1	27.10	91.9	0.74	27.0	00.2	6	۲.
	S844 WHITE LAKE (NL ATZS)	9787	-		19.0	-	7.25	29.62	72.0	2	11.00	2.00	0.70	0.26	2.00	•	•
	5845 WHITE OAK LAKE	4618			269.4	w	4.95	09.0-	0.97	1.8	3.20	1.10	06.0	0.50	15.00	6	0,
	5040 WHITE UTTER LAKE	1065	-	UNORGANIZED	8255.4	-	7.20	10.31	32.0	2.5	3.50	0.74	1.26	0.51	4.20	0	5
	WHI I	8765	THUNDER BAY	UNORGANIZED	6.702	a)	7.78	76.20	119.0	2	~	٤	~	6	c	6	e.
	SONO WHITE OWL LAKE	01/2	-		981.0	810805	06.9	11.18	75.0	4.7	4.80	1.30	0.00	0.30	8.00	6	5,
	5850 WHITE PARTRIDGE LAKE	70657		BAYFIELD	339.0	840217	7.70	84.90	169.0	7.6	02.70	5.56	59.0	07.0	2.63	0	or
	SOSO WILL TAKINIDUL CANE	2000	JOHN NIPISSING	NIVEN	2/8.4	821024	26.9	8.27	78.0	3.1	6.10	1.46	1.15	0.68	10.30	2	'>

# Loke Name	Lat	Ontario Minis Long District	stry of the Environ Township	cornent Acid Sensitivity Data Lake Area Date pH	Sensitiv Date	ity Dat	Alk	. Karch, Cond	1990	Page 6	119 Mg	W. 20	34	8°	CI	AL
				ha				r.S	ng.L.	ng.l.	Mg.L	mg.L.	. J. Com	1.6a	1.[10]	#9.L
S901 WILDCHERRY LAKE	4739	8410 ALCOMA	BEAUPARLANT	71.7	850828	6.68	7.14	29.0	2	3.20	0.70	0	c	2 67	^	2
5902 WILDGOOSE LAKE	7767	8711 THUNDER BAY	LINDSLEY	1739.9	880220	2.8	128.30	247.0	8.1	38.90	7.26	1.62	0.51	1.60	2.3	. 2
	7577	7827 HALIBURTON	GLAMORGAN	10.6	830222	5.24	0.54	22.0	5.8	1.80	0.42	0.45	0.30	4.43	2	(*
	4636	-	RAIMBAULT	70.3	810399	69.9	10.17	24.0	2	~	2	2	5	2	6	c
	2054		FLETCHER	520.4	800902	6.65	6.60	25.0	2	2	2	0	4	6	ć	6
	4541	-	CLANCY	242.1	~	09.9	4.68	39.0	0.4	3.20	1.06	1.00	0.70	6.00	ć	m
	4819			284.0	-	69.9	5.52	28.0	~	3.00	1.00	0.92	0.61	2.90	6	5
	5015		UNORGANIZED	1539.9	800810	8.67	80.90	2	2	2	2	2	2	2	6	•
5909 WILLIAMSON LAKE	4625		MONTGOMERY	237.0	810899	87.9	5.25	38.0	2	2	1	6	2	2	6	•
	4853		UNORGANIZED	206.0	861004	6.65	3.15	21.0	7.8	1.90	0.56	0.81	0.41	2.51	0.2	22
5911 WILLIE LAKE	4532	7906 PARRY SOUND	BETHUNE	6.64	871112	5.52	-0.13	25.6	1.8	2.30	0.60	0.56	0.31	8.20	9.0	
5912 WILLOW LAKE	4539	7842 NIPISSING	HUNTER	17.8	821109	6.07	1.99	32.0	2	6	~	6	2	2	2	15
5913 WILLOW LAKE	4828			26.0	810812	7.96	48.60	111.0	2	18.00	2.00	0.95	0.28	5.60		
	8767	8407 COCHRANE	STUDHOLME	35.8	840214	8.19	81.20	192.0	36.0	23.00	6.58	6.05	2.46	2.45		1,
5915 WILSON LAKE	4520	7858 MUSKOKA	FRANKLIN	6.8	871022	6.39	3.49	25.1		1.50	9.0	0.68	0.43	5.35	0.8	-
	4536	8015 PARRY SOUND	HARRISON	119.4	830212	5.76	0.87	26.0	5.6	2.20	0.56	0.60	0.34	6.54	2	100
	4537	7951 PARRY SOUND	HAGERMAN	27.6	780799	7.46	12.30	2	2	~	~	2	2	2	6	•
5918 WILSON LAKE	4635	8305 SUDBURY	VARLEY	75.2	810899	6.73	4.21	29.0	~	2.	2	2	~			•
5919 WINDERMERE LAKE	4758	8347 SUDBURY	TP 35,36 & 37	383.2	880331	7.36	24.99	67.0	5.1	9.20	2.00	1.02	0.56	5 20		10
5920 WINDFALL LAKE	4517	7953 PARRY SOUND	FOLEY	23.1	820518	6.54	16.5	30.2	~	3.70	0.87	2	~	7.10		
	4545	7906 PARRY SOUND	FOLEY	25.7	890306	5.33	0.31	23.3	2.9	8.	0.45	0.52	0.38	6.50	× 10	101
	4843	9057 THUNDER BAY A	- ON	1120.0	821027	6.76	44.9	34.0	~	3.00	96.0	1.40	0.62	3.43	2	5.0
	4552	8011 PARRY SOUND	BROWN	101.0	801001	6.20	2.60	25.0	~	2	~	2	2	2		
	4636		CASCADEN & DOWL	1112.0	880311	7.13	26.9	63.0	2.1	3.90	1.34	3.80	0.50	11.40	5.0	0
	4733		ARBUTUS & YEO	71.5	840202	7.61	20.38	61,8	10.3	07.6	1.08	0.70	0.30	5.72	~	35
	4911		HOGARTH	210.0	810714	6.83	13.40	30.0	2	ć .	~		2	~	•	
	6725		WHALEN	4.9	840206	7.25	11.13	8.67	7.3	2.40	1.44	1.00	0,24	8.56	•	110
	5026		UNORGANIZED	1439.4		8.05	41.30	91.0	2	2	2	2	2	6	6	0
SOZO WINKLE LAKE	4901			382.3	810705	7.45	19.79	26.0	~	8.00	1.00	0.74	27.0	4.30	2	•
SOZI WINTED AVE	3565	9343 KENUKA		0.0671		2.09	8.37	32.0	١ -	3.00	1.00	1.10	0.50	3.80	٠	12
	7007	9714 THIMPED DAY	KUBB	28.9	840204		76.32	153.0	3.6	21.40	79.7	0.50	77.0	2.98	2	J1
	9257	ZANA MIDISCING	MIDCHISCH	2.000	000500	6 97	105.40	27.0		50.50	97.9	0.00	0.76	2.40	0.	v 1
	4725		-	27.2	RANROO	20.0	1 48	000	0	2 30	- 60	20	2		~ 0	
5935 WISP LAKE	4529		PECK	2.5	840527	2 8 2	650	25.7		2.50	0.00	0.7.0	0.0	62.0		300
5936 WISTIWASING LAKE	4608	7913 NIPISSING	CHISHOLM	628.2	820519	7.20	10.53	2.87	, ,	79.7	1 54	0.00	7.0	7 10		0 0
5937 WINASSASEGEN LAKE	4531	8013 PARRY SOUND	SHAWANAGA	173.0	830213	5.10	0.00	26.0	8.1	1.60	77 0	1 25	0 30	25 7		
5938 WIZARD LAKE (DEVIL)	7727	8146 SUDBURY	JACK	131.5	880317	7.03	15.39	0.09	7.2	6.60	1.82	1.96	0.42	7.70	~ ~	tion per
5939 WOLF LAKE	7777	7811 PETERBOROUGH	ANSTRUTHER	126.0	790626	6.75	7.00	31.0	2	2	2	2	2			
	4526	7744 RENFREW	JONES	42.6	810599	7.33	15.95	0.49	2	2	~	~	2	~	0	•
	4526	7842 HALIBURTON	LIVINGSTONE	92.7	821019	6.18	2.38	28.0	3.1	2.60	0.68	06.0	0.48	7.10		0
WOLF	9555	7730 RENFREW	FRASER	13.3	810599	6.54	9.05	0.05	~	2	~	2			2	c
WOLF	7652	8038 SUDBURY		84.0	860807	99.7	-1.15	42.0	0.7	2.40	0.65	0,60	67.0	12.90	0.3	1
	4738		POTIER	104.7	840207	7.38	15.16	52.2	9.5	6.10	1.64	0.80	0.30	5.41	6	.;
	4516	7834 HAL IBURTON	HAVELOCK	20.7	881103	60.9	2.64	30.0	0.7	2.85	0.76	0.77	67.0	8.00	-7	5
	4531		FERGUSON	9.49	830213	5.80	2.01	26.0	5.7	2.30	0.56	0.45	0.36	5.43	ε	3.
SOLT WOLF LAKE (NL)	4546		JOLY	21.7	w	19.5	0.76	25.0	5.3	2.30	0.50	0.45	0.30	71.7	6	0.
5948 WOLF LAKE (NL)	4852	8840 THUNDER BAY	GLEN	224.0		7.85	06.06	201.0	6-	6.	6	2	0	2	*	,
5949 WOLFE LAKE	1777	7630 FRONTENAC	BEDFORD	955.0	-	8.01	89.60	211.0	2	2	~	0	6	6	,	,
SYSU WOLFE LAKE	4004	7650 FRONTENAC	S. CANONTO	36.0	780699	8.57	2	2	5	0	6	0	0	2	,	

4	4		Ontario Ministry of the Environment Acid Sensitivity Data Base	onment Acid	Sensitiv	ity Dat	a Base	· March,		Page	120						
4 LUKE WARE	197	Long District	diusuno	Lake Area Date	Date	Ŧ	Alk	Cond	500	eg .	Mg	Na.	w	Š	CI	AL	
				113			1.00	SH		mg.L	mg.l.	ng.l.	1.Da	1.60	. J. Ga	1.64	
	4652	8415 ALCOMA	TUPPER	116.4	810812	5.99	0.30	27.0	0	0	,	,	,	,	6	r	
5952 WOLFE LAKE (NL)	4925	9313 KENORA	UNORGANIZED	6.09	810810	6.40	4.10	25.0	~	. ~					. (
	4522	7847 HALIBURTON	MCCL INTOCK	11.7	881031	6.28	2.94	30.5	5.7	2.75	0.84	1.10	17.0	7.70	2 0	20	
5954 WOLFKIN LAKE	4514		RIDOUT	16.8	800708	6.57	6.31	79.0	2	5.00	2	2	0	11.00	0	,	
5955 WOLFLAND LAKE	4548	-	PAXTON	12.6	821005	6.41	2.24	22.0	4.1	2.10	0.50	0.45	0.38	5.30	4	23	
5956 WOLFPUP LAKE	4858	8840 THUNDER BAY	MCMASTER	347.4	810630	8.04	116.60	247.0	2	2	2	,	2	0000		, (
5957 WOLFSBANE LAKE	4515		SHERBORNE	40.7	881103	5.96	0.58	22.8	2.6	2.10	0.51	0.55	0 37	7 15	7 0	2.0	
5958 WOLFSDEN LAKE	4532	7752 NIPISSING, HAST	. *	71.8	800729	6.68	7.70	53.0				0.00	5.0		3. 6	C	
5959 WOLSEY LAKE	4550		MILLS	2316.9	800613	8.22	07.98	102,0	- (- (- 6	- 6	~ 6	. 6	. (
5960 WONDERLAND LAKE	5005			963.0	800601	7.53	12.16	37.0		7 00	- 00	1 20	77 0	7 00 2		٠. (
5961 WOOD LAKE	4501		OAKLEY	378.3	880227	6,60	3 07	28.0	4 7	200	00.0	1.50	8.0	2.00		27	
5962 WOOD LAKE	4755	8102 TIMISKAMING	MIDLOTHIAN	15.0	840201	7.38	25.20	77.0	0	10 70	2 48	5 K	0.40	02.00	2.7	21	
5963 WOODBINE LAKE	4511	7913 MUSKOKA	MCLEAN	11.0	820324	5.06	0.00	28.0	,,,	2.20	0.55	02.0	0.54	20.0		0 0	
5964 WOODCOCK LAKE (NL)	5001	8405 COCHRANE		8.1	840212	7,35	73.71	151.0	25.5	22.60	5.56	1.25	0.56	1 50		777	
5965 WOODLAND LAKE	4454		0000	79.3	800199	5.96	2.36	30.0	2	2.40	0.65	-		8 00	6	, ,	
	4508	8000 PARRY SOUND	CONGER	386.9	830218	6.47	3.57	42.0	3.6	3.20	0.88	1.90	95.0	70.7	0	27	
5967 WOODS LAKE	4516		CARDWELL	8.1	881107	60.9	2.24	18.5	5.2	1.60	0.45	97.0	0.39	3	0.3	12	
	4606		HEAD	3.8	810599	6.18	5.60 0	37.0	ć	~	~	~	2	6	2	, ,	
	2000			20.0	800601	7.45	12.97	0.44	2	00.4	1.00	1.70	76.0	3.75	6	0	
	4511	7852 HALIBURTON	SHERBORNE	8.65	861030	6.28	1.87	27.6	3.2	2.39	0.62	0.89	0.36	7.74	-	12	
	2004			5.2	840212		292.54	529.0	2.0	70.60	19.20	2.40	1.18	10.28		i v	
	4545		DICKSON	6.49	821024		60.9	41.0	6.1	3.50	1.20	1.30	0.68	8.40	0	33	
	4517	7956 PARRY SOUND	FOLEY	19.4	830214	19.9	12.00	52.0	4.2	5.90	1.18	1.15	0.58	8.25	0	17	
	4505		OAKLEY	37.8	820126	6.48	5.00	38.0	7	3.20	06.0	1.10	0.50	8.20	6	23	
5975 WRONG LAKE	4821		G LLOYD	102.4	800519	7.15	35.40	0.79	6	2	2	~	2	2			
	4812		BRUTUS	32.4	840208	7.94	77.53	161.0	11.6	24.00	4.34	0.85	0.60	3.43	0	27	
	4558		WYLIE	53.4	800599	6.51	60.4	28.0	2	6	2	6	6	6.	0	•	
SOVE WIND LAKE	4950		UNORGANIZED	5.0	890215	6.00	5.95	26.0	14.6	2.20	0.70	1.10	25.0	1.09	-0.1	160	
SON WISE LAKE	4004		MYSE	86.65	850225	7.48	24.25	71.0	1.6	9.10	2.15	1.06	1.02	8.80	6	0	
	4505		DUOLEY	76.8	830221	6.78	11.70	55.0	4.3	6.80	1.14	0.70	0.74	09.6	6	17	
FOOD VALLE CARE	4000		SHERWOOD	7.8	810599	7.61	30.46	130.0	2	~	2	ć	2	٥.	2	,	
SYSC TAILS LAKE	2510	9102 KENORA	UNORGANIZED	0.67	870206	7.10	19.90	57.0	2	7.80	1.70	0.71	0.32	26.0	0.3	310	
5087 VELLONINAMMED LAKE	4020	DOSS THUNDER BAT	UNUKCANIZED	10.8	800725	8.10	11.50	265.0	~	2	2	¢-	2	6	c	2	
	177/	CINDALIDA		250.0	801001	6.83	7.51	35.0		7.00	1.00	0.83	0.32	2.40	6	15	
5086 VESTERDAY LAKE	10507		TEO	2.47	840202	7.52	17.94	57.5	9.8	8.40	1.18	0.70	0.34	4.82	٥	5	
SOR7 VOHO LAKE (ML)	7.800		CLORGINA	4.62.4	800823	200.	07.40	147.0	2	٥.		۲-	2	۲.	0		
	7027		LORANNA	754	8020%		26.41	114.	8.	16.00	3.36	0.73	0.72	3.77	r	~	
5989 YORSTON RIVER POOL	707.7		CCACDAN	35 4	101010	0.19	0.09	0.99	9.7	3.20	0.80	0.70	0.40	15.00	C	-1	
SOON YORING LAKE	1017		DAI TON	1,00	027058	6.05	0.76	45.0	2.7	4.70	0.80	0.60	0.34	15.80	r	\$	
SOOT VOUNCE LAKE	7400		UALION	73.2	830223	79.1	05.74	255.0	5.7	31.70	97.9	4.30	0.8%	10.99	c	·,	
SOOD VOUNCE LAKE	7207		WILLE	2.5	800299	6.82	8.33	43.0	-	-	6	6	0	0	٢	,	
COOT COME LAKE	49.00		ARNOTT	51.5	840219	7.0%	128.70	252.0	2.2	33.30	07.6	0.95	1.18	96.7	Z.		
	3	_	WAII	109.4	861102	6.62	4.32	30.2	3.4	2.85	0.77	0.82	0.42	7.61	0.3	,	
SYNG YOUNG WEASLE LAKE (N	7		AFTON	43.0	800726	4.15	1.60	51.0	6	i	c	6	c	0	,	,	
SYYS YOUR LAKE	4828	_		176.0	821027	67.9	5.12	27.0	2	2.10	14.0	0.65	0.73	50 6	,		
SAVO YUCCA LAKE	7765		UNORGANIZED	177.6	810708	7.88	58.60	133.0	ć	2	2	6	6	6	,	,	
SOOT YUILL TAKE	4522		MICKLOW	14.4	881102	68.9	6.49	39.0	5.0	3.80	1.14	1.46	0.73	9.50	*	; .	
SYVE ZADI LAKE	7965	_	NEFLY	8.079	850528	7.72	45.00	0.96	6	14.55	3.38	6	6.	2.07	r	.2	
SOUS ZARN LAKE	5003		,	1256.7	810707	7.62	27.70	0.69	6	00.0	2.00	1.00	99.0	٢	,	,	
6000 ZELNEYS LAKE	6253	7739 RENFREW	SHERWOOD	15.1	810599	7.23	15.47	0.49	C-	4	0	2	6	2	,	,	

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8, 5	5.00
K N.C.	0.57
Ma mg.L.*	0.60
121 Ng Mg.L.	7 4.00 1.00 0.60 0.57 5.00 7 7
Page Ca mg.L.	7.00
1990 000 79.1	~ ~
March, Cond	36.0
Alk mg.L.	8.73
ty Date	6.99
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orment Acid So Lake Area ha	125.9 811102 6.99 8.75 36.0 47.3 850828 6.83 8.61 36.0
try of the Envir Township	UNORGANIZED
Ontario Ministry of the Environment Acid Sensitivity Data Base - March, 1990 Page 121 Lak Long District Township Lake Area Date pH Alk Cord DOC Ca Mg M ha mg.L' #S ng.L'mg.L' mg.L' mg.L' mg.L' mg.L' mg.L' mg.L' mg.L' mg.L'	4833 9100 RAINY RIVER 4755 8422 ALGOMA
Long	910
Lat	4833
# Lake Name	6001 ZEPHIRA LAKE 6002 ZOLA LAKE





